EXHIBIT WW

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Page 1	Page 3
1 THE UNITED STATES SECURITIES AND EXCHANGE COMMISSION	
2	2 to get in, and you aren't on the guest list and
3 In the Matter of:	3 listen, I want this stream to go well. And we're trying
4) File No. HO-14164-A	4 to bring this stream to people that maybe couldn't come
5 MIRROR PROTOCOL)	5 here in person, right? But because of COVID, because of
6 - 7 OUD IFOT 45 0004 00 04 UVE EDOMNIEW VORK T.F. Alaba	6 New York City and the shutdown, because of the venue
7 SUBJECT: 15_2021.09.21 LIVE FROM NEW YORK TeFi Alpha	7 that we have, it's very hard to get a lot of people in.
8 2021 - YouTube	8 And so, this stream is very important to me because I
9 PAGES: 1 through 117	9 want people that couldn't get in to be able to see
10	10 what's going on tonight. 11 So what we're going to do is, we are going to
11	So what we're going to do is, we are going to labeled have a pregame show. That's me and you here.
12	13 PETE: Yep.
13 14	14 EVAN: We're going to do this for about 40
15	15 minutes, and then once we wrap up, we're going to take a
16 AUDIO TRANSCRIPTION	16 quick intermission. And then, we'll actually go to the
17	17 presentations which are going to happen behind us on the
18	18 stage. So I think it's going to be a lot of fun.
19	19 PETE: Yeah, we're going to have some guests
20	20 that don't like, check out for 40 minutes because that
21	21 was just Pete and Evan for 40 minutes because we're
22	22 going to have some guests from your favorite protocols
23	23 coming up here to take that third chair over there and,
24 Diversified Reporting Services, Inc.	24 you know, chat with us about their experience here.
25 (202) 467-9200	25 EVAN: Yeah, absolutely. And actually, I just
Page 2	· · · · · ·
1 PROCEEDINGS	1 realized that my my intern, Steph, didn't turn our
2 15_2021.09.21 LIVE FROM NEW YORK TeFi Alpha 2021 -	2 light on before we got started, and now he's laughing.
3 YouTube	3 So it's a little dark here, you know. We try to make
4 EVAN: All right, everybody. Welcome to	4 things have good production value around here. But
5 Terabytes (phonetic). Welcome to TeFi Alpha New York,	5 anyway, so there's going to be a lot of presentations
6 the very first edition of TeFi Alpha. We're very	6 tonight. There's over 15 presentations that we're going
7 excited to bring you this Alpha event I would call it.	7 to bring you from within the ecosystem.
8 But before we get into anything fun, here's the boring	8 Some of these projects, you've definitely
9 stuff. Nothing we say is investment advice. No tax,	9 heard of. Some of them, you're not going to have heard
10 legal, financial, or any kind of advice. Would you take	10 of before. Something like Andromeda, who they did apply
11 advice from a guy that looks like this? I wouldn't. So	11 for a community grant, right, but they've been working
12 please, don't construe anything we say as advice. We're	12 pretty heads down since then. And we met with the team
13 just strictly here for entertainment and fun. Right,	13 a couple days ago and last night, and there's just
14 Pete?	14 everybody's really holding their announcements in until
15 PETE: Yeah, yeah. Do your own research,	15 tonight. So it's going to be a lot of fun. And I'm
16 consult with professionals, all that. We're not	16 curious, Pete, like, what project are maybe you looking
17 professionals. But you know what, I was having a hard	17 forward to hearing from the most?
18 time hearing part of that disclaimer because it is just	18 PETE: Oh, man. So many projects. I mean,
19 so loud in here. So many	19 our the White Whale video I've heard. I haven't seen
20 EVAN: Very loud.	20 them myself, this guy has apparently, but White Whale
21 PETE: people. There's people waiting at	21 video l've heard is great. Alice video l've heard is
22 the door. They didn't get tickets. But they want to	22 great, you know. There's some with high production
23 get in. And we want to let them in, but you can hear	23 value.
24 how many people there are. It's just packed out.	24 EVAN: Wait. Did you just Alice?
25 EVAN: Yes. So I will tell you if you're	25 PETE: Yeah. Alice.

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	Page 5		Page 7
1	EVAN: Who is Alice?	1	EVAN: Crashed stocks. I mean, but we saw it
2	PETE: I I mean, does anyone know who Alice		on the TVs yesterday. We never watch TV, but you're in
3	is? You do. You've seen the video.		a hotel. They're on, right?
4	EVAN: I I might have seen a little bit of	4	PETE: And everything's red, red, red.
	it, but Alice, Andromeda, there's going to be a ton of		Negative, negative. S&P down, all sectors
	projects out there that again, maybe you've heard of,		down. Real estate crashing. Another giant falls. And
	maybe you haven't. And I'm just looking forward to the		that bled over a little bit. But yeah, I mean, people
	entire event as a whole. I think it's going to be a lot	8	are starting to feel like conferences are still sell the
	of fun. There's going to be some some videos that	9	news, and this is the biggest probably crypto conference
	people are presenting. There's going to be people	10	of this year in the United States.
11	actually getting up and talking. And you know, leading	11	EVAN: Right, right.
12	up to this, I just feel like the community's like,	12	PETE: So there was for those of you don't
13	exploding. You know? It's crazy.	13	know, Ms. Sari (phonetic) (inaudible) that conference
14	PETE: The comments are exploding right now.	14	was here in New York City this week. Which is why so
15	You can tell who's the humble bagel shop owner versus	15	many, the whole Terraform Labs team, is here.
16	the guy who lives in Florida. Yeah, you know what?	16	EVAN: And I know people in the comments are
17	This guy told me he was buying a sport coat and was	17	asking us to drop some Alpha. Maybe I can drop some
18	going to dress up. So I went out and bought clothes for	18	Alpha for them. Pete and I, you know, our job is to ask
19	this event, and I show up and he's in this sweatsuit.	19	honest questions. And yesterday there was some rumors
20	EVAN: All I can afford is a hoodie, man.	20	circulating that maybe someone got served a subpoena
21	That's all I can afford. So I don't know what to tell	21	from the SEC, and I can say we talked with guys from
22	you.	22	Terraform Labs, and they said that was not true.
23	PETE: Where is your sport coat? You're not	23	Whether it was true or not, we talked to them and they
24	even wearing it.	24	said it was not true.
25	EVAN: Yeah, it's back here. It's just too	25	PETE: I mean, the community has conjectured
	Page 6		Page 8
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Page 9 1 here for about another 30 minutes. We're just going to 2 have basically a normal Terabytes episode, but the 3 difference is we're going to have some live guests jump 4 on. Steph, can you show the wide angle for them? We've 5 got a third chair here. So we're going to invite some 6 people to come and join us tonight and talk with us and 7 chat with us. And then we're going to take an 8 intermission that'll be about five to ten minutes. But 9 when we come back, we're actually going to show the 10 presentations themselves. And again, this is very 11 important to me and Pete, you know, as Terabytes, our 12 job is to bring you guys information in the community. 13 And again, I feel very bad that we couldn't have an 14 event where it was like, if you want to come, just come 15 in, you know. And it's just, it's the timing. You 16 know, we talked about it but hopefully tonight in the 17 stream, we can bring you guys just as much Alpha and real time as everybody else. So I'm very excited for 19 tonight, and who's our first guest? Who's coming on? 20 PETE: We're supposed to have somebody from 21 Andromeda coming up. I could understand if they're a 22 little caught up down there. I just sent Terabyte's

23 intern who's pretty anonymous, yeah, just Terabyte's 24 intern. I sent Terabyte's intern down to, you know, try 25 to bring them up or find them. We'll see how that goes. 25 Page 10 Otherwise, we'll just have to continue the show until PETE: We've got like, maybe six lined up to 5 try to sit in that chair with us today. The chat is 6 exploding. Mostly positive comments about sounds like 7 you two have had a couple of wobbly pops. Says PETE: I don't know, but give me some of 11 EVAN: Let me get a wobbly pop then. I want a PETE: And so and we got -- we Star Terra (phonetic) coming. So I will remind the community that 15 every, like, tension is on hold right now for TeFi

Page 11 EVAN: Yeah, yeah, absolutely. And I'll tell 2 you what, just to get back to -- on track with sort of 3 our sequence of events tonight, there will be a question 4 and answer panel at the end of tonight. That's going to 5 feature Do Kwon and Tor Bear (phonetic) from Secret 6 Protocol, and a couple of other -- maybe newbies that 7 you haven't met before. There will be four of them. 8 Steph, bring up the tweet. So if you head over to 9 lunalute.com (phonetic) -- or, no, sorry. Lunalute.com 10 on Twitter, they're hosting -- he is hosting the 11 discussion panel at TeFi Alpha. So what you'll be able 12 to do is just answer this -- this tweet, this thread 13 specifically, and you will be able to join 14 -- or, you won't be able to join, but we might actually 15 read your question tonight to this panel. It consists 16 of Do Kwon, it consists of Johnsy St. John (phonetic) 17 from Angel Protocol, it consists of Super Fly who again, 18 he might be a new face, but that's actually Andromeda 19 who tonight (inaudible) debuted on Ball. And then Tor 20 Bear from Secret who, if you're not familiar with this, 21 is a privacy protocol that's working very closely with 22 Terra and with the LUNA ecosystem. So, again, head over 23 to Lunalute's Twitter and submit your questions and they 24 might get asked live. PETE: And you know, that person from --Page 12 1 actually, we got him right here today, right now, the 2 person from Andromeda Protocol. Let him introduce 3 himself. 4 **EVAN:** Finally. 5 PETE: I know he's done some work --6 EVAN: Late to the party, sir. 7 PETE: -- on Ethereum before, some work on 8 some very relevant things. We'll let him share --9 EVAN: It's very hard to hear, even though 10 we're sitting right next to each other. PETE: Yeah, it is (inaudible) --12 EVAN: So you're to talk right into that 13 microphone. So go ahead and introduce yourself, your 14 project, what's it all about? MR. MARX BAILEY: Boy, that's a lot -- it's a 16 lot to talk about right now. 17 EVAN: All of it. 18 MR. MARX BAILEY: On the spot. 19 EVAN: On the spot.

PETE: Both projects in question in the recent 20 MR. MARX BAILEY: Yeah. So my name is Cody 20 controversy are here. They've talked. They've had 21 beers. Their logos are on the wall. They're both 21 Marx Bailey. I'm one of the core contributors to the 22 presenting in some way. So, you know, just -- yeah, 22 Andromeda Protocol. We got started back in May with a 23 we're going to hold off on that. We can resume 23 grant from Do Kwon, personal grant. He saw something 24 discussions, sure, but we're waiting until a little bit 24 you know, I told him what I was doing and what I wanted 25 later for that, I think. 25 to kind of pull off, and worked on that for about three Pages 9 - 12

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11 those.

17 Alpha.

the next guest.

(inaudible) --

wobbly pop. Go ahead.

EVAN: Yeah, absolutely.

EVAN: What's a wobbly pop?

EVAN: Tension is on hold.

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- 1 or four -- for about three weeks. Showed him that the
- 2 proof of concept, and then he was like, all right, I
- 3 think you're ready. Go get a community grant. So we
- 4 went out and did the whole Agora (phonetic) post thing,
- 5 and did the song and dance.
- 6 EVAN: Oh, so you had already talked to Do
- 7 before you even put that community proposal forward.
- 8 MR. MARX BAILEY: I thought it was smart to 9 get buy-in from the right guys.
- 10 EVAN: I think that is a smart move. Yeah.
- 11 So -- well, tell me a little bit about your background,
- 12 too. Because there's a story there, right?
- 13 MR. MARX BAILEY: Yeah, yeah. So one of the
- 14 funny things that people ask me all the time is so when
- 15 did you get into blockchain, right? That's a common
- 16 question --
- 17 EVAN: Yeah.
- 18 MR. MARX BAILEY: -- for this kind of stuff.
- 19 And it's all I can tell people that I got into
- 20 blockchain back in the mid-90s, and they're like, mid-
- 21 90s, what the? What the hell does that mean? And I'm
- 22 like, well, I was working on a lot of the technologies,
- 23 the databases, the distributed, you know, networks, the
- 24 (inaudible), that kind of stuff, like, playing with all
- 25 these tools that were out there. So it was a matter of
 - Page 1
 - 1 like, around 2009, 2010, when blockchain came around, I
- 2 was like, oh, yeah, I get all this stuff. Like, oh, you
- 3 took a little bit of this, little bit of that, little
- 4 bit of this, and made kind of a stone soup, but I mean,
- 5 I get how this thing works.
- 6 EVAN: Right, right, right.
- 7 MR. MARX BAILEY: And then -- but as an
- 8 engineer, I didn't see much with Bitcoin. I'm going a
- 9 long way, but I'll get there. And then when Ethereum
- 10 was announced, it was like, oh, shit. Okay. Smart
- 11 contracts, I can actually build something on top of this
- 12 network, that's a big deal.
- So I got big into Ethereum, saw the way things
- 14 were doing on, you know, rode the hype waves and all the
- 15 -- all the -- all of that, and in 2017, when there was a
- 16 group of us that got together to sort of say, okay, we
- 17 need -- we need to build this ERC721 concept out, like,
- 18 build a standard like, we have the ERC20s. And so I got
- 19 on board really quick with that.
- 20 EVAN: What is that, ERC721? Explain that.
- 21 MR. MARX BAILEY: That's the -- yeah, so
- 22 that's the NFT standard on Ethereum.
- 23 EVAN: NFTs on Ethereum?
- 24 MR. MARX BAILEY: Yeah. (crosstalk) from the
- 25 beginning.

- EVAN: The original NFTs, this guy right here.
- 2 PETE: This guy.
- 3 EVAN: He did it all by himself.
- 4 MR. MARX BAILEY: No, no, no, no, no. Not by
- 5 myself. I had a hand in it, not -- yeah, I was not the
- 6 main guy, but yeah.
- 7 EVAN: So then tell us, you know, you've been
- 8 around for a while, and I've seen some very bullish
- 9 sentiment from you, like tweets about why LUNA is -- I
- 10 mean, you've been there since the beginning. So, tell
- 11 me, like, why did you come to LUNA? What makes it so
- 12 special for you and why did you choose this protocol to
- 13 build Andromeda on?
- 14 MR. MARX BAILEY: Yeah, so -- so what brought
- 15 me to LUNA was -- well, actually, what brought me to
- 16 LUNA was a Mirror because I was looking at synthetics.
- 17 I'm a finance guy. I'm not a -- I'm not a digital Nikes
- 18 and rainbow unicorn NFT guy. I don't really -- I don't
- 19 really do a lot of the -- it's really loud in here.
- 20 EVAN: Yeah, it is very loud. So sorry if you
- 21 can't hear us.
- 22 MR. MARX BAILEY: I'm going to speak really
- 23 loud. So yeah, we saw a -- I was always -- I wanted to
- 24 see what -- I wanted to see NFTs going the way of robust
- 25 finance products like bonds and insurance. The real,
 - Page 16

- 1 you know, the real fun stuff in life, right? But that
- 2 was -- because that's where the money's at, right? And
- 3 so after four years of hanging around on Ethereum, being
- 4 like, guys, when are we going to like, move on from
- 5 like, digital rocks and like, apes and digital Nikes and
- 6 rainbow unicorns. I wanted to see some real, real
- 7 value.
- 8 EVAN: Yeah.
- 9 MR. MARX BAILEY: And so I was looking at
- 10 synthetics. I was actually on Ethereum. And so I was
- 11 like, well, if you like synthetics, you should go check
- 12 out this Mirror protocol. I was like, all right, cool.
- 13 So I wandered over, and I was like, well, this is really
- 14 -- oh, and you don't have to like, you can back it with
- 15 US -- UST, and you only have to do like, 150 percent
- 16 collateral, not 800 percent with synthetics.
- 17 EVAN: Right, right, right.
- 18 MR. MARX BAILEY: So I was like, man, that's
- 19 huge. That's a huge deal. Well, the hell is this UST
- 20 thing? Oh, boy. Oh, senorage (phonetic) there's a new
- 21 term. Oh, wow, what is this? So then I found out
- 22 (inaudible) to LUNA. So I started looking at the smart
- 23 contracting languages, and I was like, oh, you all are
- 24 using a dog shit of a language like Silivity (phonetic)?
- 25 You're actually using rust? Like, this is a real --

Page 17 Page 19 1 PETE: I can't hear a thing. I've been 1 like, this is a real language. I can -- I can do -- I 2 can do a lot with -- I can do a lot with this. 2 hearing snippets here and there, so apologies. But it's 3 been great having Cody from Andromeda Protocol. 3 EVAN: Right. 4 MR. MARX BAILEY: And that's what turned me 4 EVAN: Yeah. You've got to come on the show soon. And I've seen people already plugging your 5 on. I was like, man, so for four years when I was over Twitter handle in the comments here saying this guy --6 on Ethereum I wanted to get stuff done. I wanted to 7 7 build these like, really cool protocols and do some MR. MARX BAILEY: Yeah. 8 EVAN: -- is super interesting. You got to 8 really neat stuff. But you can't. Because it costs you 9 follow him. Can't wait to see more. 9 \$80 per transactions. The L2 solutions are crap to work 10 MR. MARX BAILEY: Yeah, I'm --10 with. I mean, it's like a -- a list of things that if 11 you would just like, take a step back from this like, 11 EVAN: So drop your Twitter handle for people 12 Ethereum beast that, you know, brought you so much 12 in the comments. 13 MR. MARX BAILEY: I don't even post on Twitter 13 wealth and so much like, you know, great things, like, 14 take a step back and see like, maybe there's something 14 much anymore, man. 15 EVAN: Well, there you go. 15 better over here, a third-generation chain. 16 MR. MARX BAILEY: I'm pretty -- I'm pretty 16 EVAN: Right, right. 17 quiet. Super Phly with a P-H. MR. MARX BAILEY: And when I saw that, it was 17 18 like, boom, I got the team together, POC from Do, got 18 EVAN: But Andromeda, maybe, they want to hear 19 the MVP going with this grant. Now, luckily, we got the 19 about Andromeda. 20 MR. MARX BAILEY: Andromeda Prot, p-r-o-t, 20 grant denominated in LUNA, when LUNA was \$5. So that 21 because we couldn't get protocol, and you know, you do 21 was --22 what you can. 22 EVAN: Smart move, smart move. 23 EVAN: It's faster to type. 23 MR. MARX BAILEY: Yeah. So --24 MR. MARX BAILEY: So it's Andromeda Prot. 24 EVAN: So that let's you buy in a lot more, 25 right, to the whole ecosystem? 25 PETE: Common abbreviation for protocol. We Page 18 Page 20 1 MR. MARX BAILEY: Yeah, yeah, yeah. 1 use it all the time. 2 2 EVAN: You're doing it to build the ecosystem? (crosstalk) 3 MR. MARX BAILEY: We're here for the long 3 EVAN: Would you say that's Andromeda Prot or 4 Prot? 4 haul. 5 EVAN: Yeah. 5 MR. MARX BAILEY: Prot, I guess, yeah, but it 6 MR. MARX BAILEY: So with Andromeda, a lot of 6 looks like Prot to me. So anyway, and then on there you people ask us, like, you know, there's the whole Win 7 can find our telegram, we're probably going to be more 8 token joke and everything. But we're not even -- we're 8 active and stuff like that. So --9 9 not focused on that right now. We're here to build EVAN: Cool. 10 about 80 -- we've got about 15 people on staff. We'll 10 MR. MARX BAILEY: Hey, yeah. 11 be at 15 by the end of the month, and about 85, 90 PETE: All right. We've got our next guest 11 12 percent of that is engineers. Because we're here to 12 on. Thanks so much, Cody from Andromeda Protocol. 13 build. We're here to make something. We're not worried 13 EVAN: Thanks, Cody. 14 about like -- if you look at our Twitter account, it's 14 MR. MARX BAILEY: My pleasure, my pleasure, 15 not very active. 15 guys. See you all soon. EVAN: Yeah. 16 EVAN: Thank you. 16 17 MR. MARX BAILEY: If you look at our Discord, 17 PETE: We've got to have you on the show 18 all of our -- all of our -- we're here, we're building 18 (inaudible). 19 right now. We're heads down. We've been in stealth 19 EVAN: Andromeda is going to be doing a 20 mode only -- only because we didn't want to have a lot 20 presentation tonight. So keep an eye on the show, we're 21 of distraction. So that's why you've probably heard of 21 going to -- again, we're going to go to intermission 22 us, but you haven't heard much from us. 22 first. We're going to go to intermission first and 23 EVAN: Right. Right, right, right. And I 23 after this pregame show, and then we'll come back with 24 don't know if Pete can even hear you. That's how loud 24 all the presentations. So you'll be able to hear from 25 Cody and the Andromeda team. 25 it is --

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	Page 21		Page 23
1	PETE: By the way, before our next guest, the		know, like, we run a validator. We try to bring
2	chat has decided you're on wobbly pops and cocaine.	2	information to the community.
3	EVAN: Hey, I think that it's just lack of	3	PETE: Yeah.
4	sleep, loud noise, bright lights, and dealing with these	4	EVAN: That's what we bring to the community.
5	interns. I might be on what was it? Wobbly pops?	5	What does Orbital Command do? Why should people stake
6	PETE: Wobbly pop, yeah.	6	with you guys?
7	EVAN: I might be on all that. Who knows,	7	PETE: Yeah.
8	man? It's going crazy out here. We got our next guest.	8	EVAN: Are you looking for people to stake
9	PETE: New York City for you, New York City	9	with you? I mean, like, tell me the whole story.
10	for you.	10	SHA: Yeah, absolutely. We'd love for people
11	EVAN: Let's let's give it up for Sha	11	to stake with us. We are just trying to contribute back
12	(phonetic) from Orbital Commands.		to the community just like you guys. We run an
13	SHA: What's going on?		announcement channel called the Orbital Command Intel
14	EVAN: Hey.		Report, and I feel like most of the Lunatics out there
15	SHA: What's up, my (inaudible)? What's up my		know that we like, provide all the hottest Terra news as
	lunatics? Hoo hoo.		it drops, new apps, new information announcements.
17	EVAN: So we got Sha here from Orbital	17	EVAN: Right.
	Command, and you got to talk real close to that mic	18	SHA: And we helped sponsor this wonderful
	because it's loud as heck in here.		event that you guys put on.
20	SHA: Yeah. It's loud AF.	20	EVAN: Absolutely.
21	EVAN: So Sha, you were one of the first other	21	
	•		SHA: And we try to do as much as we can.
	validators that we really like, vibed with and got in		We've helped create other (crosstalk)
	touch with. So like, what's your story? Well, first of	23	EVAN: You guys have a presentation tonight as
	all, tell me about Orbital Command.		well.
25	SHA: Yeah.	25	SHA: We do. We got a little video, you know,
	Page 22		Page 24
4		۱,	_
1	EVAN: And then maybe tell me your story about		so yeah.
2	LUNA and like, how you got into that.	2	so yeah. (laughter)
2 3	LUNA and like, how you got into that. SHA: Yeah, yeah. I was messing with like,	3	so yeah. (laughter) SHA: Uh-oh. The big guy's here.
2 3 4	LUNA and like, how you got into that. SHA: Yeah, yeah. I was messing with like, elastic elastic supply tokens back in TeFi summer,	2 3 4	so yeah. (laughter) SHA: Uh-oh. The big guy's here. EVAN: All right, all right. Sha, thanks so
2 3 4 5	LUNA and like, how you got into that. SHA: Yeah, yeah. I was messing with like, elastic elastic supply tokens back in TeFi summer, and like, I was playing with Ampleforth, which is a lot	2 3 4 5	so yeah. (laughter) SHA: Uh-oh. The big guy's here. EVAN: All right, all right. Sha, thanks so much. We're going to have you on a (inaudible).
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4	Page 25		Page 27
1	MR. KWON: Pretty good.	1	EVAN: And Pete probably can't hear you,
2	EVAN: It's a pleasure. This actually this actually is the first time we've met Do in person		honestly.
3	although we've had him on the show multiple times, so	3	,
5		4	
6	MR. KWON: Dude, I'm 5'11".	5	, , ,
7		6	, ,
_	(laughter) EVAN: So Do, first of all, I got a bone to		random question, I guess.
8	-	8	PETE: I took the last Do interview by myself,
9 10	pick with you. MR. KWON: Yeah.	10	so you take it. Go.
11		11	•
	EVAN: You sent a tweet out and you told		(laughter)
	anybody that wanted to come in, to come in. Did you	12	•
	bring a whole entourage in?		cycle, right? That LUNA cycle, that's your motto. You
14	MR. KWON: So I told Kevin in front of the		guys have been trying to decentralize. But I mean,
	door, if you want to get in, we're going to try to sneak		behind us, it's so loud because there's like, hundreds
	you in.		of people here. They're knocking on the door. We're
17	EVAN: Yeah. Did you find the fire exit to		going over the fire limit. They're going to shut this
	get him in?		party down, probably. I mean, how does that make you
19	MR. KWON: Yo, I took care of that guy, don't		feel to see all these people that are like, so into to?
	worry about it.	20	
21	(laughter)		you.
22	EVAN: Awesome. So Do, you're going to be	22	3 3
	leading off tonight with you (inaudible) 15-minute, ten-	23	· ·
	minute, whatever you want to do. This even really kind		different cycles at Terra, right? So in the beginning,
25	of came together like from the community. Do had	25	we were just a company. We were trying to build as many
4	Page 26		Page 28
	absolutely to do with this. In fact, I had to DM Do and		applications as possible to make Terra stablecoins
	be like, hey, just so you know, you're going to do a		useful. Then we sort of turned into an app factory. We
	speech at the beginning and like a panel at the end.		the focus was still on stable coins, but we're trying
	And he was like, okay, cool. He didn't even know.		to create tons of products and make these stablecoins
	Like, what are your feelings seeing this entire		useful.
	community built around something that was like, once	6	•
	your idea? And you like, you had a tweet today that was		where there's tons of organizations, both established
	like, nothing to something, maybe back to nothing, and		and starting up, that are trying to perpetuate the
	we can get into that. But just, like, seeing all these		legends, trying to create new things, trying to
	people that are so avid about LUNA.		decentralize the world. That I'm super humble and
11	MR. KWON: You know, so the way that I think		amazed at the amount of progress that we've made so far.
	about it is that anything that stands the test of time,	12	•
	it's a cycle of life. You begin from nothing and go		Everybody's impressed. Everybody loves it. There's a
	back to nothing. That's exactly where I want to be. So		reason there's like a fever pitch around here. And so
	I think Terra is going to be the decentralized money		tell me a little bit more about that plan to like,
	standard across the entire blockchain, across all the		disappear? What do you see the timeline of that being?
	blockchains. And I'm excited for Terraform (inaudible)		And how do you see doing that, especially with like,
	contributes a significant portion of that early vision,		Columbus 5 upgrade and especially with, you know, so
	but eventually, to go back to nothing.		many new protocols that might need your support in order
20	EVAN: Right.		to integrate with that?
21	PETE: Yeah.	21	MR. KWON: Yeah. So two things. Number one,
22	MR. KWON: Excited.		we have sort of a something called a protocol
23	EVAN: And then be purely that decentralized		Armageddon at the company. So a protocol Armageddon is
	community like you've been talking about forever, right?		is it's a kill switch. So whenever we feel like we're
25	MR. KWON: Right. Exactly.	25	no longer in a position to be able to best serve the

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Page 29 Page 31 PETE: Yeah. 1 1 community, we pull the trigger and 24 hours, we're gone. 2 We burn all of our assets. We cut all of our ties, and 2 EVAN: And they could've quit so long ago, but 3 they kept going. They kept going, and now, they finally 3 it's nothing. So that's just in case where things move 4 a little bit faster than we're anticipating. 4 reach a critical mass where you can have sort of other 5 projects and other founders carry it across the finish 5 But the way that we're thinking about it is 6 line. It doesn't have to be a TFL anymore. 6 that our main role is to be able to get to a state where 7 7 people are no longer asking the question is USC going to PETE: Yeah. By the way, Steph, we should --8 EVAN: There he is. 8 be around the next ten years? And that's our vision. 9 PETE: -- kill that mic when nobody's on it. 9 We want to get to a state where the most decentralized 10 form of money is the most trusted. 10 All right. 11 EVAN: Yeah. 11 EVAN: Who are you? UNIDENTIFIED SPEAKER: I'm freaking nervous, 12 12 MR. KWON: And you know, I think we're maybe 13 about -- a good chunk of the way there, but I think in 13 you all. 14 14 the next two or three years, we should be able to get to EVAN: Why are you so nervous? 15 UNIDENTIFIED SPEAKER: I just met my idol. 15 a state where that's possible. 16 16 EVAN: Amazing, amazing. All right. Well, (laughter) 17 EVAN: Well, what did he say to you? 17 thanks, Do. I know you're talking again in like 15, 20 18 minutes, right? You're kicking us off. So we're going 18 UNIDENTIFIED SPEAKER: Oh, he was -- he 19 thanked me for the -- the work that I've done for LUNA. 19 to hear from Do again really soon in about 20 minutes. 20 So --20 I didn't hear anything you said, so I'm going to have to 21 21 go watch it again. It's just so loud, but thanks so EVAN: You have to talk really loud into that 22 mic. 22 much for coming on. PETE: Thanks, Do. 23 UNIDENTIFIED SPEAKER: Man, I'm freaking 23 nervous. What can I tell you? I'm pumped. 24 MR. KWON: Yeah. 25 EVAN: We appreciate it, man. 25 (laughter) Page 30 Page 32 EVAN: What -- of all the presentations 1 MR. KWON: Yeah, exactly. All right, see you 2 guys soon. 2 tonight, all the protocols, is there anyone that you're 3 EVAN: And Do will be back on. He's going to 3 like, particularly excited for? 4 be the first presenter once we get to the actual 4 UNIDENTIFIED SPEAKER: Mars Protocol of 5 presentations. And it won't be so loud in here once 5 course. 6 that actually happens. 6 EVAN: Of course. Mars Protocol. 7 PETE: Yeah, you know what? You know what, we 7 UNIDENTIFIED SPEAKER: Of course. Mars 8 need somebody like Midas -- Midas to come on the show. 8 Protocol. Yeah. 9 Midas. Midas. 9 EVAN: And tell me a little bit because, you 10 EVAN: Esteban. This way -- the first meeting 10 know, Terra's worldwide, stablecoins are worldwide. 11 between Midas and Esteban is happening off camera right 11 Tell me a little about the Lunaticos in the Spanish-12 now, so. Or Midas and Do. 12 speaking community because you've been a big, like, 13 PETE: And Midas is (inaudible) with Do here. 13 influencer in that community. 14 So --14 UNIDENTIFIED SPEAKER: Yeah. So back when I 15 EVAN: (laughter) 15 joined Terra, I didn't find any group of Spanish 16 PETE: So, you know, we'll give them a minute. 16 lunatics. So I had to create one. And I created one on EVAN: It was impossible to hear Do, so not 17 (inaudible) and I can see that it has started to grow 17 18 the best like, conditions here in order to ask him some 18 like crazy. We have a lot of people from Argentina, 19 really interesting questions about, you know, that plan 19 from Mexico, from Colombia, from different places around 20 to decentralize and actually turn this into a community 20 -- from Spain as well. And it's been a great community 21 and a network. And I think it really does play off of 21 because they all help each other. They are super giga-22 how many people you see here. You know, one of the 22 brain chats, you know, it's kind of like what happens on 23 things that I really admire about TFL and about like, 23 Terabyte's podcast group. 24 the Terra stablecoins is they were under the radar for 24 EVAN: Right, right. Yeah. UNIDENTIFIED SPEAKER: But in Spanish. 25 so long, right? 25

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Page 33 Page 35 EVAN: Absolutely. 1 to speak publicly to everyone. And maybe this time I'll 1 2 UNIDENTIFIED SPEAKER: You know? And --2 actually hear him. But we've got Mike over here. Where 3 EVAN: How would you compare the Spanish-3 is Mike? He's hiding all the way back there. Mike from 4 speaking community to the English-speaking community? I 4 Apollo. No, Ian. Oh, all right. Sure. Are you 5 mean, I would imagine the English-speaking community may 5 joining? 6 be a little bit more broad, but is there like a -- is 6 PETE: Somebody other than Mike came. 7 EVAN: You got to really talk close to that 7 there a nice fever about LUNA in the Spanish-speaking community like there is in the English-speaking 8 mic because it's loud in here. 9 community? 9 (crosstalk) 10 UNIDENTIFIED SPEAKER: I think -- I think it's 10 PETE: You're coming on next. 11 very similar, you know, the spirit, the emotion, the 11 IAN: Hello. 12 EVAN: Who are you, sir? 12 (inaudible) -- people being bullish on Terra. I think IAN: CTO (inaudible) --13 it's happening all around the world. It doesn't matter 13 14 if it's lunaticos or if lunatics in English. I can see 14 (crosstalk) 15 the same spirit. I can see --15 EVAN: And what do you do? 16 IAN: What do I do? I'm the CTO of Anchor 16 EVAN: That's awesome. UNIDENTIFIED SPEAKER: -- people building. 17 (phonetic). I also run Evaladata (phonetic), we'll that 17 18 One thing that we have on the Spanish community is that 18 one alone. 19 we have a lot of builders. Like the guy that started 19 (laughter) 20 20 the Harpoon thing (inaudible), he was from -- he's from IAN: I'm a fan. What can I say? 21 Venezuela. He was a lunaticos. We have Peter, he's 21 EVAN: Big fan. And now, tell me, I know 22 doing Bit Terra (phonetic). We have Sam, he's doing 22 Anchor Protocols maybe has some updates on the horizon, 23 Loco Terra (phonetic). So we got a lot of lunatics, 23 right? 24 24 Spanish lunatics, building stuff, so shout out to IAN: We do, we just went into Columbia 5, and 25 everybody in the group. 25 once Columbus 5 goes, then we're going to basically put Page 34 Page 36 EVAN: And if we have any Spanish-speaking 1 a -- a new liquidation thing in, and then we got other 1 people watching this stream, why don't you speak a 2 ideas, but we're just short on resources. We just need 3 little Spanish and give them a message about TeFi Alpha 3 people, you know. So if you know Rust, you know, shoot 4 Pete or Terabytes an email, and they'll get to me, but 4 and the LUNA ecosystem? 5 UNIDENTIFIED SPEAKER: (speaking Spanish) 5 we need developers. And we got tons of ideas, but yeah, 6 EVAN: I don't know what he said, but it 6 the key thing is Columbus 5, making it stable. We have 7 sounded pretty good. 7 a UST gateway coming through as well with Alice. You 8 UNIDENTIFIED SPEAKER: I just said -- I said 8 might have heard of them. And yeah, there's a new 9 very good things about you. 9 liquidation thing. So yeah. There's tons of stuff. 10 EVAN: I love it. 10 EVAN: And so you heard it, people. The only 11 11 thing stopping you from getting a spot in the great (laughter) 12 company like Anchor or one of the other protocols 12 EVAN: All right, brother. UNIDENTIFIED SPEAKER: Sir, thank you very 13 building on Terra, all you have to do is learn Rust, 13 14 right? 14 much. 15 15 IAN: Like, who else are you going to see? EVAN: Thank you.

UNIDENTIFIED SPEAKER: And let's enjoy the 16 17 party. Thanks. EVAN: We're going to party tonight. All 18 19 right. A lot of people in the stream think I've already partied, but as you can see, I'm only drinking water. 21 PETE: Yeah, I know, right? Plus, you don't 22 party very hard. EVAN: Yeah, I never party. (laughter) 23 24 PETE: I think we got one more before we've 25 got to start, like, wrapping up and getting ready for Do

16 Anyway --17 EVAN: Take care, Ian. Thank you for stopping 18 by. 19 IAN: Hey, if you get out (crosstalk) --20 EVAN: Mike. 21 IAN: Terabytes, they're number one. 22 EVAN: If you have the stakes, stick to 23 Terabytes. We're here putting the party on tonight. We 24 got to wrap up pretty soon, but we've got Mike from 25 Apollo. You may join us, sir.

4	Page 37	_	Page 39
1	MIKE: How do you hear each other up here?		easier DeFi experience of all time.
2	PETE: We can't.	2	MIKE: Nice.
3	MIKE: Okay.	3	EVAN: I mean, assuming you already got a
4	(crosstalk)		wallet set up, you go in, you're like, I want to use
5	PETE: We can't hear each other.		this one. And you don't have to set up a pool and then
6	MIKE: I thought you guys would have		stake, and you know, like trade half of your UST away to
7	PETE: But you do have to talk very close to		(inaudible). You just deposit UST, and you're done.
8	the microphone.	9	Kudos.
9	MIKE: Is this close enough?		MIKE: We're looking to make it even easier.
10 11	EVAN: Yeah, like almost (inaudible) (crosstalk)	10	So we're looking to add the other side of the (inaudible) features, so if you want to pull out of a
12	MIKE: Do I have to be like, touching it?		vault, instead of pulling full UST, you know, if you're
13	EVAN: What?		in UST mine, maybe pull the mine instead, so you're not
14	MIKE: Do I have to touch it with my face or?		
15	EVAN: Yeah, if you want to, yeah, yeah. All	15	EVAN: All right.
	right. So Mike, you're from Apollo DAO.	16	MIKE: I think I'm getting
17	MIKE: I am from Apollo DAO.	17	EVAN: You're getting bumped off. Do you have
18	EVAN: You guys did a fantastic community		any closing thoughts?
	farming event. For all the rocky launches we've had	19	(crosstalk)
	recently in the community, you guys killed it.	20	PETE: You're bumped off, Mike.
21	MIKE: Yeah.	21	MIKE: This has been awesome, and thank you
22	EVAN: I mean, it was so smooth, it was so		guys so much for putting it on. Really, you guys
	fair. And I'm just curious, like, who within the team	23	EVAN: Get out of here.
	came up with that design to do it that way?	24	MIKE: It's awesome.
25	MIKE: Uh, it was a team effort. I'd say on	25	EVAN: Get out of here.
	Page 38		Page 40
1	the token-nomics (phonetic) design, you know, Bruce is	1	PETE: You want to switch?
	our token-nomics expert. And so he really had the plan	2	EVAN: No, no. Don't worry about it. This is
	for it. But then, you know, the whole team, you know,	3	our last one. We only got a
4	we also worked with some of our stakeholders, discussed	4	PETE: How dare you even show? I'm carrying
5	it with them, and really just strategized on the best	5	this (inaudible).
6	plan. And then it was really important for us to use	6	EVAN: We got like a couple minutes.
7	our own platform, you know. Nothing against any other	7	PETE: Yeah, we only got a couple minutes
8	platform that's out there, but it was really important	8	left.
9	for us to use our own I'm sorry? Not close enough?	9	EVAN: I lined up the guests.
10	EVAN: It's all right.	10	PETE: We've got a guy getting a security
11	MIKE: It was important for us to use our own	11	entourage in here. His name is Wujin (phonetic).
12	platform to showcase how the vaults work. And so that's	12	WUJIN: This is Wujin (inaudible).
13	that's it, really. Yeah.	13	EVAN: Wujin, Wujin, you have to talk very
14	EVAN: Pete, what do you got for Apollo DAO?	14	close and very loud.
15	PETE: I'm just I'm just stoked that	15	WUJIN: Well, how's it going, you all. I'm
16	they're showing something here. I used the platform. I	16	(inaudible). Let's go. Represent.
17	used it a lot.	17	EVAN: Maybe there's some Korean speakers
18	EVAN: I still can't hear what you're saying.	18	watching. Do you have a message in Korean for them?
19	MIKE: Oh, you used it a lot?	19	WUJIN: (speaking Korean)
20	PETE: I used the platform a lot, yeah.	20	EVAN: There we go. There we go. Now, you
21	MIKE: That's awesome.		guys are coming out with a couple announcements tonight,
22	EVAN: It's not financial advice. Own		right?
	research	23	WUJIN: Yeah, for sure. Super excited, you
24	PETE: How do you find the U.S.? Is it		all. It's going to be good.
25	EVAN: You know what? Apollo is like the	25	(laughter)

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Page 41 Page 43 EVAN: I'm very excited. Wujin, I love mine. 1 for that. 1 2 It's one of my favorite protocols, man. 2 EVAN: So I'm curious, or not I'm curious, but 3 WUJIN: Let's go. 3 one more thing I do want to talk about, Angel Protocol 4 EVAN: Love it, man. How's the conference for 4 is going to be presenting tonight. TFL and for everybody that's been in New York this week 5 PETE: Yeah. for Massari (phonetic)? 6 EVAN: They've got a really nice robust 7 WUJIN: It's been so much fun, and honestly, 7 platform that they've built out of the Delphi Digital networking with a lot of great people. I think a lot of 8 (inaudible). And there's a -- there's a charity auction partnerships coming ahead. And we're going to have a going on right now for a -- what do they call it? A -great time. So, let's do it, guys. 10 PETE: Toss up the image. 11 EVAN: Nice. So bullish case on LUNA. 11 EVAN: Toss up the image. The Galactic Punk 12 WUJIN: Let's do it. It's going to be great. 12 Charity Auction. And what is that number there, Pete? 13 Do you see it? 13 It's --14 14 PETE: \$8,020 is the current bid with two days PETE: Let's go. WUJIN: All the way. 15 remaining. Two days, one hour, and some minutes. 15 16 EVAN: And you are? 16 EVAN: Yeah, and that's -- that -- all that EVAN 2: I'm Evan. I am the documentation co-17 17 money is going directly to Angel Protocol. And I can't 18 chief for TFL. 18 believe, you know, as we wrap up here, we got a couple 19 minutes left, but the floor for NFTs, whether it's --19 EVAN: Well, there an only be one Evan on this 20 show. So --20 whether it's Space Lude (phonetic), whether it's EVAN 2: I know, I know, I know, I know. I'll 21 Galactic Punks, it's started to get a little crazy out 21 change it to Wujin. 22 here. 22 23 EVAN: Well, listen. We got Anchor in the 23 PETE: Yeah, I was talking to somebody who got 24 house. We got Apollo DAO in the house, we've got 24 offered, like, had two or three NFTs, two or three Space 25 everybody out here tonight. And there's -- and listen, 25 Ludes, and they got offered over 17 grand. Page 44 1 here's the thing, people have held back announcements 1 EVAN: Seventeen grand for three Space Ludes. for this event. 2 PETE: So I mean, we're seeing some of that PETE: Yeah. 3 3 NFT rush that other platforms have experienced coming to EVAN: So if you're watching at home, I'm so 4 4 Terra. 5 happy that you're able to watch because we didn't want 5 EVAN: Yeah. 6 this to be a closed door event. I mean, it's hard for 6 PETE: And that's the first -- I mean, I guess 7 me to turn people down. It's hard for us to turn people 7 that may be why, that's like the first NFT thing on 8 down at the door. There is a limit on the amount of 8 Terra, right? And there's not even a marketplace for it 9 people that we can get in here, but the livestream is 9 yet. 10 going to show you just as much, all the Alpha, all the 10 EVAN: I know. You got to -- you got to kind 11 people that are out there. Gentlemen, I appreciate you 11 of trust them and maybe set up a buddy as escrow. And 12 coming on the show. 12 send some money to their address and maybe they'll send 13 WUJIN: (inaudible) let's go. 13 it to you. So, you know, be careful out there. I bet 14 EVAN: We got to wrap it up. We got to wrap 14 there's a lot of scammers who will hop on and try to 15 it up. We got to wrap it up. 15 sell you Space Lude. PETE: Yeah, we're going to wrap it up. We've 16 16 PETE: Right. 17 only got a couple minutes left until we have to move the 17 EVAN: And give you an address and be like, cameras so that you can see Do --18 you send money first, or you send half first. 18 19 EVAN: Yes. 19 PETE: Yeah. PETE: -- Kwon present to you. And I don't 20 20 EVAN: And you'll send a bunch of money. know what he's going to talk about. What do you think? 21 Don't do that. EVAN: I have no idea what Do Kwon is going to 22 PETE: All right. Well, I think we're going 23 talk about. 23 to wrap up the show. 24 PETE: I guarantee you it's not going to be 24 EVAN: All right. 25 anything related to the SEC. So, don't hold your breath 25 PETE: This is the pregame show that we're

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1 wrapping up. We're going to go to an intermission, and 2 we will be back around -- what is it? Seven -- I can't

3 even tell what time it is.

4 EVAN: It's just in a few minutes. We'll be

5 -- he's supposed to start at 7:45.

6 PETE: Okay. We'll be back in about ten 7 minutes, and we will have all the presentations for you 8 guys tonight. You'll be seeing it on a ten-second delay

9 from everybody here in person. So if you couldn't make

10 it, we appreciate everybody around the world rocking and

11 rolling with us tonight. And we'll be back after this

12 intermission. So thank you.

13 (intermission)

14 EVAN: -- everybody came here tonight. I hope 15 so. But I need a little bit of crowd participation

16 because this wall right here, that's where the

17 presentations are going down. So everybody that's near

18 this wall, this guy like to shotgun beers. Everybody

19 that's near this wall, we're going to actually, just --

20 if you could take some steps that way because you're

21 going to be breaking your neck to try and see this

22 screen. So you want to be like, this seeing the screen.

23 And now, I know you didn't come here for me to talk.

24 You don't care what I say. He wants to hear me talk.

25 So I'm going to bring up a very special guest to kick us

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1 off. He's going to give a nice little speech for

2 everybody to hear and then we're going to dive right

3 into the projects. So without further ado, everybody,

4 Mr. Do Kwon.

5 MR. KWON: So this is a pretty surreal moment 6 for me because just 12 months ago, the only people in

7 the Terra community were essentially like, ten guys.

8 Dervish (phonetic), you know, I don't think Flammel

9 (phonetic) is here, Notchudon (phonetic) -- sorry?

10 Yeah, Jack, for sure. It got so as I was a member of

11 the Terra community. Who else? Who else feels like

12 they're in OG? No, you were an intern. Poppy -- yes.

13 Beg from hash, the legends that never sold a single

14 fucking LUNA. Eric (inaudible). Ninos (inaudible)

15 brothers, where you at? Oh, they're not here. Okay,

16 cool. Yeah, fuck those guys. Not OG. (laughter). No,

17 they're there. Yeah.

18

UNIDENTIFIED SPEAKER: (inaudible).

19 MR. KWON: Yeah, I know. Yeah. (inaudible).

20 I said hi, yeah. Yeah, so it's kind of amazing because,

21 you know, a year ago people were doubting the

22 possibility for Terraform Labs to survive. And now,

23 nobody's questioning that at all. People are not

24 questioning that we are defining the de facto standard

25 for decentralized stablecoins. And can we agree that

1 this industry needs decentralized stablecoins?

2 The thesis that we put forward is that a

3 decentralized economy needs decentralized money, and can

4 we agree that we need that today more than ever? UST.

5 UST. UST. All right, guys. Now, I feel like the

6 BitConnect guys. So I'm going to stay away from this a 7 little bit.

8 But I think there's no doubts that no matter

9 how decentralized the applications that we build on top

10 of blockchains, if the base there money is not

11 decentralized, then there's no hope whatsoever. The

12 recent regulatory environments, they want to shut down

13 everything. They want to make sure that the bank

14 accounts that animates out stablecoins are shut down.

15 They want to make sure DeFi is no longer here. So it's

16 our job to make sure that we hold everybody to accounts

17 to make sure that our money remains as decentralized as

18 ever, and the economy that we build on top of Terra and

19 other stablecoins that USD enables, remains

20 decentralized and free for intervention. Am I right?

21 Woo.

Another thing that's humbling is that when we

23 sort of began Terraform Labs, we started as one company.

24 We were going to create stablecoins mainly around the

25 Korean won. We were going to build payment applications

16

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1 on top of it. And we were moderately successful in that 2 vision. It's not, you know, every day that you make a

3 payment company and raise like, a hundred million

4 dollars for soft bank. But that is nothing compared to

5 the size of our ambitions. Today there's a hundred

6 different companies that are building things on top of

7 Terra blockchains. There's a hundred more building

8 things on top of UST, on top of Terra blockchains, and

9 that is fucking amazing for what's happened over the

10 last six months.

11 It's not bigger. Give us a few years. Yeah,

12 so you know, from that company, we sort of did sort of a

13 complete re-founding of a firm in mid-2020. We sort of

14 separated the payments entity from the main Terraform

15 Labs. We were left with 12 engineers. So we're working

16 on lots of different things, and we deconstructed

17 everything at the firm. We sort of tore down our core

18 development processes, you know, code flows and

19 everything, and we built the firm from the ground up to

20 become an application factory. So what Terraform Labs

21 did super well over the last year is, you know, a lot of

22 people give us credit for having worked on multiple

23 different things, but really, we only ever worked on one

24 thing. And that is the Terra stablecoin. That was from

25 the beginning and has always been and will always be our

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1 only product.

2 What we did do is we built a bunch of 3 features. We build Anchor to make sure that Terra 4 stablecoins were the best way to earn yield on

5 stablecoins in the entire world. Woo. We built Mirror.

6 Despite what anyone says, to make sure that Terra

7 stablecoins can be the easier conduit to invest in any

8 asset class in the world. And we've enabled hundreds of

9 thousands of people to achieve their dream of investing

10 in an asset class that is going to do well. Right?

11 And I'm super proud of everything that we've 12 done. But what we need to keep in mind is that

13 everything that we've built are not individual products.

14 They're features. The one product that we've built in 15 our history is the Terra stablecoin. To make our Terra

16 stablecoins the easier to spend and the most attractive

to hold. And guys at TFL, have we done that today? 17 18 Woo.

19 We're about two percent of the way there, but 20 I think we're making strong progress in this industry that are crying out for use cases.

So in this crowd there are a lot of people 23 that are working on, you know, projects in the Terra ecosystem. There's Orion. Where are my Orion bros?

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1 giant family, right? Our enemy is not other Terra

2 projects. It's not other people that are building on

3 Terra nor other community members. Our enemy are the

4 people that seek to break down and fight against

5 decentralization.

And we remain deeply committed to this vision, 7 so the Terra ecosystem by no means is driven by a 8 company. In the beginning we were sort of criticized

9 very heavily for being centralized, for being, you know,

10 sort of a dictatorial regime with the name of one

11 committee member, but really, the only north star that

12 we've ever drawn is to create a form of money that is

13 more decentralized and useful than any other. And at

14 the end of this process, I think what's going to be

15 beautiful is that the trajectory of Terraform Labs is

16 going to follow the organic trajectory of any other

17 thing in the environment. We've going to come from

18 nothing. We're going to turn it to a company, which we

19 already did. We're going to be a builder of companies.

20 And now, we're going to be a builder of companies that

21 build other companies. And then ultimately, we will

22 return to nothing.

23 But it's nights like these when we realize, 24 when we have events that are hosted by people that have 25 nothing to do with us. So today, I didn't even know

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Yeah. Yeah, I've said hi to Sam already.

Andromeda? Our partners are Harmony. Yeah. And --

3 Cosmos. All right. Flip side, crypto. Let's go. Woo.

4 Yeah. And are Delphi guys here? Was it Delphi?

5 Delphi. Woo. Cado (phonetic). Okay. Let's go for

Cado. Woo.

25 Woo.

1

7 Yeah. So, you know, I'm sure I missed a few.

8 The Seashell. There's some interns working on Sigma.

But what's kind of interesting is that as we're starting

10 to become a larger ecosystem with tons of people

11 building very interesting things, running the gamut from

12 DeFi to NFTs to, you know, payments, there's going to be

13 always conflicts, right? So there's going to be a

14 dissonance in the vision of where we want everything to

15 be. And that's fine. I think that's healthy because

16 sort of a vision that we define through conflict,

17 through discussion, through conversation, is going to be

18 always stronger than something that is dictated top

19 down.

25

20 But I think what we need to remember always is

sort of our true north star of why we started this in

22 the first place. And that is to make sure that our 23 money is the most decentralized and the most useful on

24 the face of this fucking planet. Am I right?

Yeah. We've got to remember that we're a

1 where this event was. Guys, I'm like, four bottles of

2 (inaudible), so. Am I blushing? Yeah. So pretty happy

3 already, but it's good to know that the seeds have been

4 sown for decentralization, that once we get to a state

5 where we're fully decentralized, once we get to a state

6 where the economy is strong enough to sustain itself,

7 that we would be able to vanish, and we a strong

8 community of various people run by, you know, working on

9 engineering from community developments, you know, being

10 knowledgeable in finance to be able to take the reins.

And I'm super excited for what the next couple 11

12 of years in the Terra community has to offer, and I

13 can't wait to build sort of the next thousand

14 applications with you.

15 Thank you so much.

16 MIKE: Hey, everyone. What's up? What's

17 going on? That is a really tough act to follow. Who

18 opens with a closer? All right. All right. So first

19 of all, I want to start off by thanking Pete and Evan

20 for putting this thing on, for hosting this. Like, this

21 is really incredible. If we could just have a quick

22 hand for Pete and Evan for, you know, hosting this

23 event? I really appreciate it. All right. Thank you.

24 But then also, Ryan Ola (phonetic), he's in

25 the corner kind of being quiet. He coordinated this

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- 1 event. It was like herding cats the entire time. So if
- 2 we can have a hand for him as well? All right.
- 3 Honestly, you know, something I have a great
- 4 appreciation for is the balance between the dream and
- execution. So these guys had this excellent idea.
- Higher? Closer? Yeah, that would be good.
- 7 So Pete and Evan had the dream to get it
- 8 together and then Ryan had the organization and the
- follow-through to execute. So I really appreciate the
- balance between dream and execution. And I see that
- 11 over and over again in this community.
- So who the heck is this guy? My name is Mike. 12
- 13 A lot of you guys might know me -- and girls -- might
- 14 know me as Other Mike. Apollo Mike. I am the front end
- 15 of and Dev Ops (phonetic) lead for Apollo DAO. And a
- 16 little bit about me. I've been a developer since I was
- 17 a teenager, you know, in between ladder matches and Star
- 18 Craft, I would be putting together Perl scripts and Java
- 19 scripts and, you know, I've been a developer pretty much
- 20 my entire life, and then for a little while I went to IT
- 21 management and network and all that, but most recently,
- 22 I was running the IT department and campus
- 23 infrastructure for the largest movie studio in New York.
- 24 But I left that because Hollywood is nowhere
- 25 near as cool as DeFi. Right? Thank you. All right.
- Page 54
- So, the Apollo story is really interesting for 1 me specifically. So I had no idea what DeFi was before
- 3 February of this year. I was looking for videos on
- 4 FIRE, you know, financial independent retire early. I
- 5 found one from the DeFi about Anchor, and I was like,
- 6 holy crap, what is this thing at 20 percent fixed yield.
- 7 That's five times less than I was expecting to need from
- 8 my principal to retire in the first place.
- 9 So, got involved with the community, you know,
- in the Telegram, in the Discord, every night trying to
- 11 help other people out. And then Do had a tweet that it
- was this long thread, but number eight in that thread
- 13 was a call to action to me. It read that LUNA has a
- 14 value capture. And LUNA holders have three choices.
- 15 First choice, watch him kick ass. The second choice,
- 16 get some profit and buy some unvaluable token. But the
- 17 third thing is you can roll your sleeves up and build
- 18 cool shit. And that's exactly -- that spoke to me. I
- 19 looked at that and I was like, yes, I want to build some
- 20 cool shit.
- 21 At the same time, Delphi, Ideaco (phonetic),
- 22 and Terraform Labs was hosting the first hackathon. And
- 23 so, you know, I didn't know anybody really in the
- 24 community. So I just jumped in. I raised my hand. Hey
- 25 guys, I'm Mike. Nice to meet you all. I'm a developer.

- 1 Anybody need a dev?
- 2 So I go to bed, get up the next day, and
- 3 there's a Wojak sitting in my mailbox. That Wojak was
- 4 Anonymous Intern. Can we get a hand for Anonymous
- 5 Intern? So you know, he reaches out to me, and he goes,
- 6 yeah, you know what, we can use a developer, a bunch of
- 7 my friends and I were interns over at Delphi. Why don't
- 8 you join up? Yeah, come on.
- So I joined and then, you know, Anon kept
- 10 recruiting more and more. More developers. Contract
- 11 developer. Biz ops people. People who are used to
- 12 venture. People who are used to every side of it. A
- 13 graphics designer. He just kept growing because he had
- 14 already had the vision of the DAO.
- 15 So, we do the hackathon, and we got in second
- 16 place, which was, you know, pretty cool. We were really
- 17 all very proud of ourselves. But still, I don't know
- 18 that everybody understood what our product was. So
- 19 right now, a lot of people ask us why the heck use
- 20 Apollo DAO? What -- why not another yield aggregator?
- 21 Why not this?
- 22 And the reason's because our product is not
- 23 the vaults. Okay? In the same way that TFL is a
- 24 centralized organization that is goal and aligned to
- 25 creating a decentralized -- excuse me -- stablecoin. A
- Page 56
 - 1 decentralized stablecoin. That is their alignment.
 - 2 That is what they're going to. They're on the path to
 - 3 get there. They've created CHI (phonetic), Mirror,
 - 4 Anchor, all of these things in their path to creating
 - 5 their one product.
 - 6 Our one product is our vault. Our vault is a
 - 7 decentralized hedge fund and it's also a mechanism
 - 8 through which we will stabilize the Apollo token as
 - 9 well. So, the vaults are a way for us to fill that war
 - 10 chest. And so that war chest will belong to the
 - 11 community. And it's funny. You know you really made it
 - 12 in DeFi when people start to impersonate you on
 - 13 Telegram.
 - 14 So, I get this bot or person, whatever. They
 - 15 reach out to me and they look like they're a non-intern.
 - 16 And they go hey, man, can you send me 2,000 UST because
 - 17 something, whatever bots say. And so, you know, I was
 - 18 like, you know, let's mess with the bot a little bit. I
 - 19 go why would I do that? And they respond to me, and
 - 20 they say well, do you know who owns Apollo DAO? And
 - 21 that's where I knew I had him. It was fun. I go, why
 - 22 don't you tell me?
 - 23 He immediately blocked me, all that. I knew
 - 24 the answer to who owns Apollo DAO was not going to be a
- 25 non-intern. It's the DAO. It's the token holders. And

1 so while we're a centralized group of founders now, our
2 long-term vision is to be a decentralized hedge fund
3 that we go to help innovation within the Terra network
4 as well.

5 So that's what the war chest is there for.
6 The DAO will control it. We'll be able to invest in a
7 variety of assets on network using this war chest, and
8 then at the same time, stakers will have that war chest
9 to be able to buy back tokens or stake to be able to
10 stabilize the Apollo token.

So, our true goal is the -- did we have a (inaudible)? Because I just started babbling and I have no idea how much time we have left. No. Anyway. So yeah, so the main idea is our product is the vaults. We're -- I'm sorry. Our product is the war chest. We built the vaults in service to the war chest. So then next thing we know, we start to build this DAO and all of our good decisions were made by committee. Every time we stuck to being a decentralized organization, we did well. Anytime one or two developers went and did something maybe they shouldn't do without the rest of the team, it was suboptimal.

So, we started first with Discord. And then we went over to -- then we started building CW3 contracts, and then we put our votes up on CW3 1 Jason is. Who's Jason?

So, we start to build a front end for them to
be able to create -- to create these messages. And then
one of our developers goes well, why don't we make a
state machine? So, it's like, we needed to build a way
to continuously make it so it wasn't only developers
that can access the services we created. We need to
keep making ways that the entire DAO can benefit from
what we're doing.

And so, our next product, which we entered into the space camp hackathon called Apollo safe, and fortunately, we got an honorable mention there. So I really do appreciate and thank you all for the support there as well.

Thank you. I'm starting to fall apart. I'm really not very much of a public speaker. Played in a bunch of like, punk bands as a teenager, so I was like, yeah, whatever, I'll get up there. I don't care. I have absolutely no shame. And it is way harder than I thought it was. I don't know what to do with my hands. That's the worst part.

So, very similar to echo the message Do had, you know, while we might be one entity now, we stay aligned to another -- to another vision to a goal that we all can share. And as long as we continue to stay

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1 contracts. Those are ways that we can vote on chain for

2 all of our decisions. But then only the developers

3 could propose new things. So, what we ended up having

4 to do is build an interface for that.

5 So next thing you know, we're building No Sys 6 (phonetic) on Terra and we're like, well, if we're 7 developing this for ourselves, why not get this out to 8 other people? So, as we stay aligned to our vision of 9 creating this war chest that serves the community, we 10 continuously build new tools to help in that goal.

So, we have Apollo vaults. The next product is our Apollo safe, which is our multi-sig wallet setup, which will -- we're using to also help us set up our -- we launch our contracts through multi-sig. Everything has to happen through a DAO. It can't happen with one 16 -- thank you.

17 So, that's the beginning. And -- a little bit 18 of a squeak there. You hear that? That was nuts. All 19 right.

So, we first start with the Apollo vaults and
the Apollo safe. And then now, we need a way to
automate this, you know? So, we have an interface, but
you know what, the developers are still the only ones
that can use it because you have to develop messages to
send to the contracts. Non-developers have no idea what

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1 aligned to that goal -- God bless you -- sorry, that
2 wasn't passive aggression, I just feel weird not saying
3 that. That as long as we stay aligned to that goal,
4 we're always going to make it. We're about there. All
5 right. So, all right.

5 right. So, all right.
6 So, the reason you're here is for the Alpha.
7 So, I have to cut to it because I just started babbling
8 forever. The Alpha is that we will be opening our
9 vaults and working with other teams in ways to use our
10 vaults as yield Legos in their systems. So, whether
11 you're a charity, whether you are a launch platform, no
12 matter what you are, we want to package our vaults in a
13 way that we have stabilized yield, whether it's through
14 Delta neutral strategies or whatever other advanced

15 strategies we come up with that the DAO can vote upon,
16 we are going to use these are money Legos and invite all
17 other applications or users to use our vaults in their

18 systems.

20

19 Thank you. Thank you.

please? Dylan from Saber? Are you in the room?
DYLAN: Yes. Hey, how's it going? Yeah, so
I'm part of the team at Saber. We're the biggest
protocol on Solana. I think it's about like, three

MIKE: Could we have Dylan from Saber come up.

25 billion TVR right now. Thanks.

1 Yeah, so for anyone who doesn't know, Saber is

- 2 a stable swap ANM. So somewhat a curve. But
- (inaudible) Solana. Then, yeah, we're all like, very
- 4 big Terra fans. Yeah, I think UST is like our third
- 5 biggest pool right now. Yeah, I definitely want to
- 6 bring USC adoption to Solana. Yeah, I guess, yeah,
- 7 we're excited to launch more assets, excited for
- 8 launching all the B like Bonnet assets on Saber. Never
- 9 bet against the moon.
- 10 (music)
- 11 UNIDENTIFIED SPEAKER: Thank you, thank you.
- 12 Thank you, thank you. First of all, I just want to say
- 13 thank you. Thank you to my amazing wife and family who
- 14 always support me. Thank you to the Angel team, having
- 15 you in attendance here for your constant relentless
- 16 passion and dedication. Thank you to Do and to
- 17 Terraform Labs for making this all possible from
- sponsoring tonight to building this amazing ecosystem
- 19 that we all have the privilege of building atop. Thank
- 20 you to Terabytes for livestreaming. Thank you to
- 21 LUNAlute for the amazing swag. And thank you to Ryan
- 22 Ola for organizing this whole event, the first of many
- 23 to come. Also a shoutout to (inaudible) who could not
- 24 be here, but did help put together this pitch for Angel.
- 25 And finally, last but not least, thank you to the

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- 1 lunatic community. Angel really wouldn't be here
- without you, and your passion lifts this whole ecosystem
- 3 to another level.
- 4 When I first started in -- or when I first
- 5 started in crypto in 2020, I was really just chasing
- 6 speculative gains. It wasn't -- when I discovered DeFi
- 7 I realized we were really dealing with a paradigm-
- 8 changing technology, but it still felt very closed and
- self-serving. It wasn't until I discovered TeFi that I
- 10 realized this could really reach mainstream adoption.
- I began evangelizing to all my friends and 11
- 12 family, putting together slide decks and Zoom calls,
- 13 telling them about Anchor and the incredible savings
- opportunity. Why have your money in savings and
- 15 equities for that matter? No better risk-adjusted
- 16 return exists in finance.
- 17 But it wasn't just the financial soundness of
- 18 it that brought me in. It was the difference that Terra
- 19 can make in the world. The cracks in the system have
- 20 never been more apparent. The inequality never more
- 21 bare and distressing. People are incentivized to spend;
- 22 they're penalized for savings. Wealth-building
- 23 opportunities are reserved for those at the top.
- 24 So, people are left with whatever savings they
- 25 can, losing value in the bank, and fighting a constant

Page 63 1 uphill battle against inflation. Terra and applications

- 2 like Anchor actually liberate people. They provide
- 3 actual life-changing savings opportunities that can pull
- 4 people out of poverty.

5 The thing is, the same inequalities that exist

- 6 in the real world and exist in the lack of access to
- wealth-building tools, it also exists for philanthropy.
- 8 The small and medium size charities doing the most
- 9 effective work in the world, they don't have financial
- 10 runway past six months. They're constantly trying to
- 11 fund raise, being distracted from their actual missions.
- 12 So that was the idea where Angel Protocol originally
- 13 came from.
- 14 What if we can provide all of these
- 15 opportunities of Anchor to the organizations who need it
- 16 most? Charities and nonprofits. How can we make a
- donation, have it keep growing over time so that when
- you give once, you give forever.
- After I (inaudible) out my idea for 19
- 20 compounding endowment vaults that grow in perpetuity,
- 21 the Terra community really manifested it into reality.
- 22 Do tweeted in support of the idea. A community member
- 23 suggested the name Angel Protocol. Midas suggested I
- 24 enter it in the hackathon. And things really
- 25 accelerated from there. We were very, very blessed to

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- 1 receive a \$300,000 donation which helped fund our MBP
 - 2 development. That, combined with our success placing in
 - 3 the Delphi Digital Terra hackathon, gave me the
 - 4 conviction to guit my job with GE as a global program
 - 5 manager and pursue Angel full time. Best decision I 6 ever made.
 - 7 So, yeah, I knew that TeFi was part of the
 - 8 future and whatever happens with Angel, I want to be
 - 9 part of here building it with everyone here. So, yeah,
 - 10 it's been very exciting. It was not without its share
 - 11 of trials and tribulations though. Shortly after the
 - 12 hackathon, our lead dev left the team. And anyone in
 - 13 this familiar -- and anyone in this room is familiar
 - 14 with how difficult it is to get a Rust engineer.
 - 15 Terraform Labs and Delphi Digital keep hiring them all.
 - 16 Luckily, thanks to Midas and the Terra Twitter
 - 17 community, again, we are able to recruit our new led
 - 18 dev, Andre, with what I would like to call expert
 - 19 recruiting measures here.
 - 20 When Andre joined the team, he had ten years
 - 21 of experience coding for NGOs, two years of Rust
 - 22 experience, and immediate passion for Angel. He's built
 - 23 up our team with both front end and smart contract
 - 24 talent, and thanks to that talent, we're excited to
 - 25 present our live Tesna (phonetic) MVP.

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- 1 So, right now, you can see someone navigating
- 2 through the app. There might be audio playing, but it's
- 3 pretty quiet, so I'm just going to speak over it. You
- 4 can select a charity based on the 17 UN Sustainable
- 5 Development Goals, read information about them and watch
- 6 videos, choose to donate. In this example, we are
- 7 actually donating into one of our charitable indexes.
- 8 So the donation you see is going through the system
- 9 here. You can share your donation on social media and
- 10 then you can see in the smart contract code that this is
- 11 actually splitting between two different charities,
- 12 going into the charity account and then actually being
- 13 invested into the Anchor investment strategy.
- 14 And then there will be an actual charity page
- 15 here where you can see the balance go up and the amount
- 16 of donations they've received and see the endowment
- 17 balance for the charity growing over time.
- 18 Just a sneak peek of lots more to come, but
- 19 we're very excited to be getting close there. So it's
- 20 great to be able to donate into charitable endowments.
- 21 But what are you actually doing with that charity money?
- 22 What are you helping enable? Your donations and
- 23 generosity allow Leaders of Light to provide solar
- 24 lighting for people without electricity. It allows
- 25 Global Brigades to lift people up out of poverty,

- 1 provide healthcare and clean drinking water. Helps
- 2 Yellow Boat of Hope get children in the Philippines to
- 3 school safely. It allows Protects (phonetic) to clean
- 4 up plastics in our ocean and clean up our beaches. It
- 5 allows the Solar Electric Light Fund to provide
- 6 electricity for communities and healthcare clinics
- 7 around the world.
- 8 Your generosity and donations allow Better Me
- 9 to set up educational programs for children in Kenya.
- 10 It allows Refugee Girls Need You to save Rwandan refugee
- 11 teenagers by providing them with self-sufficiency tools.
- 12 It allows Animal Ethics to enlighten us on how animal
- 13 treatment affects the entire planet and also fund
- 14 research in those areas. It allows Technovation to
- 15 train girls in Rwanda to code and become tech
- 16 entrepreneurs, hopefully, on the TeFi Alpha stage. And
- 17 allows Watsi (phonetic) to crowdfund medical funding
- 18 from all over the world for the people who need it most.
- 19 So, in short, your donations are making the
- 20 world a better place. And there's only a small handful
- 21 of the charities we've been able to sign up so far.
- So, our MVP will be launching soon to be able
- 23 to help these charities as soon as possible. The MVP is
- 24 going to prove out our smart contract functionality
- 25 accepting funds from Terra Charity Alliance members and

A three distribution three to the indexes of aboution. The

- 1 then distributing them to the indexes of charities. The
- 2 Terra Charity Alliance has been one of the most
- 3 inspiring things of this entire journey. What started
- 4 with a tweet from Apollo DAO about donating one percent

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- 5 of their revenue to Angel Protocol Charities was
- 6 followed by Loop Finance announcing 10 percent of their
- 7 entire token supply would be staked with all yield going
- 8 to charity.
- 9 This has snowballed into a giving pledge
- 10 across over 40 Terra projects, protocols, validators,
- 11 NFT projects. I'm extremely, extremely proud to be a
- 12 member of this community.
- 13 But the partnerships don't just stop at
- 14 donations. These partnerships actually extend into
- 15 functional partnerships across the Terra ecosystem. So
- 16 Angel will be diversifying our yield, not just with
- 17 Anchor but also tapping into yield from Apollo DAO to
- 18 the Alpha (inaudible), thank you, as well as SPAR
- 19 (phonetic) protocol and any other yield-bearing sources
- 20 on Terra. We'll be partnering for regional on-ramps
- 21 with CADO (phonetic), Alice, Astral, Cash, and SPAR.
- 22 Our friends tell us we'll be providing NFT badges for
- 23 charitable giving heroes. Pylon (phonetic) will be
- 24 allowing users to donate -- to deposit their principal,
- 25 have the yield donated to charity, enabling no-loss

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- 1 giving.
- 2 Subara (phonetic) will allow doners to set it
- 3 and forget it with recurring donations. Prism Protocol
- 4 will allow users to split up their assets into both the
- 5 principal yield-bearing versions with the yield directed
- 6 to charity. Loop (phonetic) Finance is going to be
- 7 allowing us to accept a variety of different
- 8 cryptocurrencies, converting them into UST on our behalf
- 9 and allowing doners to avoid capital gains tax while
- 10 also getting a charitable tax write off.
- 11 When Loop partners with Thorchain (phonetic),
- 12 we'll be able to accept those assets natively cross
- 13 chain converting Bitcoin and Ethereum into -- you know
- 14 it -- UST. This cross chain conversion engine taps into
- 15 a trillion dollar charity marketplace. It takes all of
- 16 those cryptocurrencies, converts them into UST, and
- 17 invests them in charitable endowment vaults that
- 18 compound over time. What this does is it creates a
- 19 forever growing UST floor that fundamentally secures
- 20 LUNA value. So, very excited about this going on.
- 21 LUNA, to the moon, UST, permanent rising floor.
- So simply by existing, all of the protocols in
- 23 the alliance are making the world a better place while
- 24 securing the health of the Terra ecosystem. Terra is25 the blockchain for charity. It's literally coded into

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- 1 our smart contract DNA. So next time you want to
- 2 donate, please consider Angel where your gift gives
- forever. Thank you very much.
- 4 RECORDED FEMALE SPEAKER: The introduction of
- 5 NFTs has provided artists with opportunities like we've
- 6 never seen before. Artists, musicians, poets,
- 7 photographers, and writers are all stepping in and
- 8 carving out spaces in this new digital world. This
- 9 building metaverse. From Discord chats to Twitter
- 10 spaces, (inaudible) cultures are emerging autonomously
- 11 and in a decentralized way.
- 12 So the guestion remains, why are the top NFT
- 13 platforms centralized marketplaces? And why have
- 14 artists collectively agreed to pay high gas fees? In
- 15 light of these concerns, TALIS (phonetic) Protocol was
- 16 born. At its foundation, TALIS is based on the idea of
- empowering artists, allowing them to own more creative
- and financial control over their artwork.
- 19 To achieve this, TALIS will leverage the Terra
- 20 blockchain and it's DeFi ecosystem. Furthermore, TALIS
- 21 will operate as a decentralized protocol governed by
- 22 token holders. With TALIS, users not only own their
- 23 art, but they can also own the platform itself and they
- 24 can decide on its future direction.
- 25 TALIS Protocol will serve as an NFT

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- 1 marketplace where users can easily mint, buy, and sell
- Terra NFTs. However, unlike traditional marketplaces,
- 3 TALIS will provide print on demand and DeFi services
- governed by a DAO-like structure.
- 5 NFT summer is over. And Ethereum took home
- 6 the prize. But Terra autumn is across the corner. And
- TALIS is looking to shake things up.
- 8 VOYCHIK: Hello, guys. Hey. I'm not going to
- lie that I had completely different plan for this
- speech, but Do has once again inspired me by saying that
- yeah, conflicts are natural part of every successful
- ecosystem, but ultimate goal is to build a (inaudible)
- 13 staff.
- 14 This why I would like to start with the
- announcement that there is no conflict between Star
- 16 Terra and Apollo anymore. Woo.
- 17 I should start with presenting myself. My
- name is Voychik (phonetic). But I know that for you
- guys it's very hard to pronounce, so you can call be
- 20 Pan. This my Twitter handle. This how Star Terra
- 21 started because my -- literally, my first tweet about
- 22 crypto was about LUNA. This is how the whole journey
- 23 has started. Then I proceeded with the idea of
- 24 launching Star Terra. I texted Do on the DM message,
- 25 and thanks to his response, I decided to forfeit my

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- 1 whole legal career like, for the seven past of my life,
- 2 guys -- just if you could give me some better
- 3 conditions. So I just like you to know that to deliver
- 4 Star Terra, I had to forfeit eight past years of my
- 5 life, which was connected with becoming a judge. Like,
- 6 this is a very, very hard process to become judge in
- 7 Poland. So I really made a lot to making here, but you
- 8 know what, I not -- I don't regret it. I really happy
- to be with you guys.
- 10 Yeah, and to get in here, I had to move
- 11 abroad, like, there are some COVID restrictions for the
- 12 people from -- coming from Europe, so I got outside for
- 13 two weeks (inaudible) I got diarrhea, I got my
- 14 (inaudible) infection. So once again, a lot of
- 15 problems. But now everything is fine.
- 16 And yeah, the similar situation is -- I need
- 17 to also admit something that whenever I go outside the 18 Poland, there is market crash. Like, the last time I
- 19 moved outside Poland, it was May 20, so we know what
- 20 happened that time. This why I sold almost everything
- 21 while going outside to the Poland this time, except
- 22 LUNA. Of course, (inaudible). No, I sold some. I not
- 23 going to lie, but now I am buying back.
- 24 Yeah, so I'm sure that most of you have heard 25 about Star Terra as it was extremely emotional listing.

- 1 Like, from one side as you can see on the graphic,
- 2 highest return on investment, but on the second side, a
- 3 massive green candle, (inaudible) activity, massive
- 4 buying pressure, yes. That's -- that's time to move on,
- 5 time to delivery things. So I'm here to speak a little
- 6 bit more about Star Terra. As I wanted you to
- 7 understand gamification. So since we are building on
- 8 Terra, we wanted to make sure that we are providing you
- guys with some cool stuff.
- 10 We didn't want to provide you with another
- 11 ideal platform like the other chains, but wanted to
- 12 provide you some unique feel of the (inaudible). This
- 13 why, since I was a (inaudible) player, like most of you
- 14 here, we decided to gamify the way of doing ideal.
- 15 That's why we introduce gamified leaderboards but also
- 16 competition between tiers. So we called them factions.
- 17 They have their own history that they are not only
- 18 beautiful graphics, which unfortunately are not well
- 19 presented here on the screen, and those factions start
- 20 with the same allocation (inaudible) while competing for
- 21 additional 15 percent gamified pull.
- How do they compete? Basically, by staking 22
- 23 STD native token and by the time, they stake it.
- 24 However, since this is ideal process, we wanted also to
- 25 support builders and ideal projects because I know how

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- 1 it's hard for you guys when build something, is to catch
- 2 community. This is why we decided to make the part of
- 3 our gamification the interaction on the platform of
- 4 ideal projects. So just to give you an example, let's
- 5 say that we have NFT marketplace, right? And let's
- 6 (inaudible), right? And we can, for example, release a
- 7 special NFT collections on TALIS for lunatics,
- 8 (inaudible) and interstellars and basing on the activity
- on the TALIS marketplace, we can delegate additional
- points for the gamification. So we support the
- 11 platform, transfer our users to the ideal platform
- 12 product and make then end users. I think this is very
- 13 important and this is also the way how we want to
- 14 support the projects.
- 15 But also, we've got idea for the people who
- 16 don't want to be part of gamification. I know that some
- people just prefer lottery. This why we decided to go
- with the first year, which is lottery-based, and as you
- 19 can see on the screen, we decreased the number of STD
- 20 tokens to get into this tier. We know we are well aware
- 21 that after our listing it was too much. So this why we
- 22 decreased. And at the same time, if you compare it to
- 23 our white paper, we increase, significantly increased
- 24 the number of allocation (inaudible).
- 25 I see that you are guys, a little bit

- 1 STD tokens, but let's say you DM another community
 - 2 member. And you say to him, hey, I want to join forces

 - 3 with you. So you stake your STD on the same smart
 - 4 contract, which participate in the ideal. And then
 - 5 ideal tokens are automatically distributed according to
 - 6 your share into this smart contract.
 - 7 And at the very end, because I know that I
 - 8 have limited time, I wanted to present you guys the
 - 9 trailer, the trailer of our universe, which was made all
 - 10 in house. Some people couldn't believe us that we hire
 - 11 19 people full time, but we really do. And we decided
 - 12 to create this trailer with our own resources. So I
 - 13 really much like you to see because it's going to be

 - 14 fun. Are we ready? Go.
 - RECORDED MALE SPEAKER: In the universe block 15
 - 16 215, a cosmic shift occurred and the yet unseen crystal
 - 17 of LUNA was brought into existence. It whispered
 - 18 through the universe as if it were calling out to be
 - 19 discovered. LUNA's extreme power changed all life forms
 - 20 forever. Lunatics, protective and harmonious, worship
 - 21 LUNA as a sacred crystal. LUNA blessed them with peace
 - 22 and prosperity.
 - 23 Interstellars, overlords, and magicians seek
 - 24 to harness the immense power inside of the crystal.
 - 25 LUNA brought them immortality and the powerful magic of

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- 1 distracted, so once again, I will try to catch your
- attention. So to catch your attention -- Woo woo woo.
- Thank you though, once again.
- 4 Okay, guys. So I'm not going to proceed with
- 5 the other part of presentation. I want to focus just on
- 6 the one feature that was not included in our white paper
- 7 and these are squads. So why we go with the squads, the
- 8 squadrons? Because we came to the conclusion that after
- the listing of ours, the entry level to the gamified
- 10 tiers, is just too high. As you can see, it's 3,000 STD
- 11 tokens. So now, you need to spend at least 15,000 UST
- 12 to get into these tiers. And we are well aware that
- 13 this is a lot.
- 14 At the same time, there were some investors
- who buy STD at the listing just to get into those tiers.
- 16 And they were afraid that we are going to decrease it.
- 17 So this why we decided to create a special feature which
- 18 is squads, and for those more technical guys, this is
- 19 basically a smart contract where you can delegate your
- STD tokens, create a team of yours or join to the other
- 21 team, and participate in ideal.
- So just to give you example, let's say that
- 23 you have only 250 STD tokens. You cannot afford to buy
- 24 3,000. So you write to Dervish (phonetic), you write to
- 25 -- oh, yeah, he's (inaudible) so he probably has 3,000

- 1 mind control. (inaudible) merciless (inaudible)
- 2 (inaudible) crystal energy. LUNA gave them unnatural
- 3 strength and powerful weapons. For many (inaudible)
- 4 LUNA deposits became scarce. Wars between factions
- 5 resulted in countless casualties and damages.
- To stop the bloodshed and keep peace to
- 7 galaxy, the Star Terra council was formed. After a long
- 8 time of peace, when wars amongst factions were all but
- 9 forgotten, the unexpected was about to happen.
- 10 RECORDED FEMALE SPEAKER: Massive LUNA deposit
- 11 have been detected. The aura and constellation.
- RECORDED MALE SPEAKER: The discovery of LUNA 12
- 13 so reach that it can disrupt the power balance between
- 14 factions. Peace was at its end.
- 15 RECORDED FEMALE SPEAKER: Turn on the Angel
- 16 Protocol.
- 17 VOYCHIK: One, one, one. As you can see, we
- 18 cut the last scene, which is going to be presented
- 19 during our first ideal. So, stay tuned, guys. Thank
- 20 you once again.
- 21 (music)
- 22 MR. COOPER: Hey, hey, hey. Yes. We are
- 23 super excited to be here tonight. We have been
- 24 (inaudible) for months and tonight is the first time for
- 25 us to actually be public with what we're up to.

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- 1 Andromeda Protocol radically free imagines what it takes
- 2 to build on decentralized infrastructure. My name is
- 3 Brendan Cooper, and I used to work for the largest
- 4 collectible company in the world, Panini. And what we
- 5 did there is we created the first officially licensed
- 6 digital trading cards. We're globally recognized brands
- 7 like the NBA, the NFL, the FIFA World Cup. And for four
- 8 years, I've tried to get those collectibles onto
- decentralized public infrastructure, and it was too
- 10 hard, and it wasn't good enough. And I left Panini
- 11 because Andromeda Protocol is the solution.
- 12 I want you to walk away tonight thinking about
- 13 Andromeda Protocol. I want you to remember three
- 14 things. Number one, it used to be hard to build on
- 15 decentralized infrastructure. Number two, Andromeda
- 16 Protocol is the solution. Number three, it's the path
- 17 to onboard the next billion users. Yeah.
- 18 And the inspiration behind this is right here.
- 19 MR. MARX BAILEY: Everyone, my name is Cody
- 20 Marx Bailey. And I have some -- I have something -- I
- 21 have an admission. I am a recovering Ethereum addict.
- 22 So four years ago, I was involved with creating the
- 23 ERC721 standard that most of you know as the NFT. And
- 24 for four years, I watched the innovation happen. What I
- 25 always envisioned was a robust -- robust financial
- Page 78
- 1 products like bonds and insurance, the real fun stuff to
- 2 be built. And for four years, it never happened. And
- 3 about a year ago, I read that Linus Torvalds had
- 4 endorsed the Rust programming language to be used in the
- 5 Linux kernel. And man, I know some guys over there that
- 6 are using Rust instead of this dog shit language of 7 solidity.
- 8 And I took a look, and I found Mirror and I
- found Terra and I found -- I found my homies, I found my
- group. And that -- and Rust itself and the (inaudible)
- 11 stack with (inaudible) and everything gave me that --
- 12 those tools I needed to build the things that I wanted
- 13 to build four years ago. That's a long time.
- 14 And so with Andromeda Protocol, what we've
- 15 built are what we call digital objects. Andromeda
- 16 digital objects, or ADOs for short. And these ADOs,
- 17 there's a lot to them. And it's hard to get into that
- 18 up right now, but there's a lot packed into these
- 19 things. They're autonomous. They've got wicked
- 20 functionality. They've got amazing capabilities,
- 21 interoperability across the changes in IBC. Everything
- 22 you could possibly imagine. This is big. This is real
- 23 big. So, these ADOs allow us to onboard the next
- 24 billion users and trillions in value.

25

UNIDENTIFIED SPEAKER: That's right.

- 1 Trillions. How are we going to realize that? Well, you
 - 2 start by providing a comprehensive stack of software
 - 3 that lets anyone anywhere build on decentralized

 - 4 infrastructure. In the say way that Shopify and
 - 5 Squarespace made it possible for anyone to stand up an
 - 6 e-commerce site. Andromeda Protocol provides the tools
 - 7 that lets you build. Yeah.
 - 8 So, Cody was talking about wicked technology,
 - 9 wicked capabilities. Let's see what that looks like.
 - 10 This is our dashboard. From here, you can launch our
 - 11 no-code builder. This is how you build an ADO. We've
 - 12 got it organized by missions. You've got an NFT
 - 13 collectible, a DeFi mission. You can build a custom
 - 14 ADO.
 - 15 Let's build an NFT collectible. Yeah. Ladies
 - 16 and gentlemen, what you see here is the most
 - 17 functionally capable NFT collectible in the world. I
 - 18 spent four years trying to get this built. Andromeda
 - 19 Protocol has been working at this for four months. We
 - 20 built this functionality in a weekend, and you can build
 - 21 your own in five minutes using this no-code builder.
 - 22 And there's more. The whole world needs
 - 23 legal, they need legal solution. We built a legal ADO
 - 24 that takes care of that. We think this is a huge
 - 25 concept. We can build really fast.
- - 1 All right. So first off, let's take us to
 - 2 where we're at right now and where we're going. So Do,
 - 3 where are you Do? Raise your hand. All right, Do, we'd
 - 4 like -- we would like to thank you for the personal
 - 5 grant you gave us back in May to get the proof of
 - 6 concept started. And that was the best money you'll
 - 7 ever spend.
 - 8 I'd like to thank everybody in this room for
 - 9 being part of the community that gave us the community 10 grant.
 - 11 UNIDENTIFIED SPEAKER: Yes.
 - 12 MR. MARX BAILEY: That gave us the runway and
 - 13 the price hike to get, you know, from five dollars up to
 - 14 thirty to build this thing out. And we've been working
 - 15 with almost every project in this room from Secret to
 - 16 TALIS, the Mars to Anchor, you name it. Mirror,
 - 17 everybody. And this is what we're here for. This is
 - 18 what we're building.
 - 19 UNIDENTIFIED SPEAKER: Andromeda Protocol,
 - 20 come build with us, let's onboard the next billion
 - 21 users. How about some questions?
 - MR. MARX BAILEY: Questions? Yeah, sure. So
 - 23 -- this is more for the tech guys in the room. So when
 - 24 you say autonomous, that's a big word and you've got to
 - 25 unpack that. Like, what does that actually mean.

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So, with these ADOs, you essentially have a 2 721 contract on one side, right? So you've got the 3 normal calls in there so you can have ownership of this 4 object. On the other side, you've got a list of 5 modules, right? So this -- this ADO itself has the code 6 built into it. It's like a -- it's a smart contract, 7 essentially, but it's a library. And what happens is, 8 is that ADO itself is what has the deposit into Anchor 9 or it has the deposit into whatever -- whatever piece. 10 And that can then be transferred around like a CDP, like 11 a wrap CDP, so you can transfer that. You don't have to 11 first thing I want to say. 12 unwind it yourself (inaudible) somebody else (inaudible) 13 to wind it back up.

14 MR. MARX BAILEY: Questions? Come on. Hey. 15 16 Oh, sure, sure. All right. So one of the -- one of the 17 questions we've been asked a lot is, like, you know, of 18 course LIN (phonetic) token. That's something we're 19 going to hold off on for a while. That's something --20 this is kind of a new layer. This is something hasn't 21 really been done before on any blockchain. It's a new 22 category. So just throwing off the shelf token solution 23 at it isn't something we're looking at doing. That's 24 something we're going to take very, very carefully, not 25 to be done too quickly. Yeah.

1 So, he was asking about what are the 2 requirements needed to build on top of Andromeda to 3 connect. So, this says Andromeda Protocol. And 4 protocols are open, right? Protocols are standards that 5 we all use to communicate. So, with this, it is open 6 source so anybody can contribute these things. We'll 7 have a library of code that's available for you to sort of stitch together and build whatever you want. 9

10 That's where you can kind of select from a menu of what 10 talk about today is an upcoming proposal we're going to 11 features you want to put in this bad boy and then publish it out there on the -- on the chain. Yeah. 13 Yeah.

14 15 these templates, I guess, if you want. So different 16 mixtures, different configurations in these -- yeah.

19 UNIDENTIFIED SPEAKER: Andromeda Protocol. 19 able to purchase in an easy way. We just want to take

21 UNIDENTIFIED SPEAKER: Hey, everyone. What 21 range of people. So -- yeah. Page 83

1 difference between like, their profile picture and like,

2 your actual face. Mine's much rounder and more like

3 salt and pepper hair. But it's great to finally meet

4 everyone here. Although shoutout to everyone on

5 Telegram. Shoutout to everyone on Discord. Danku

6 (phonetic), Chino Man (phonetic), something else. And

7 is lyush (phonetic) here? I don't know. (inaudible) to

8 everyone on the online system where some of us are here

9 in person, but it's a huge global community and great to

10 have all of you together here today. So that's the

12 I -- my day job, I am a head of marketing at 13 Amun and 21 Shares. We enable people to buy UNIDENTIFIED SPEAKER: Any more questions? 14 cryptocurrencies in their brokerage accounts in Europe.

> 15 So, where, you know, you hold your stocks, you can have 16 different cryptocurrencies. So, we enable a much wider

17 group of people access to cryptos. So yeah, definitely.

18 So, we just want to make crypto mainstream,

19 give it to the next fifty hundred million people today

20 in their current accounts. Especially to all the

21 Boomers out there, right? So, try to make crypto 22 accessible.

23 On top of that, we have index products. Our 24 index products enable us to combine multiple 25 cryptocurrencies together, have an index of it, and get

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1 people exposure to the whole asset class. And what I

2 will say, there's a couple things I can and cannot say

3 today. What I've learned from my legal team is that I

4 cannot explicitly announce anything new that has not

5 (inaudible) official filed yet. So all I will say about

6 the Terra ecosystem is I like the token. Hopefully, I

7 don't get fired for that statement.

And I look forward to a wide range of 9 initiatives we'll use in the future. What I can legally 11 make for a Terra ecosystem token. An index of all the

12 Terra protocol tokens. That's LUNA, that's Mirror,

13 that's Ank (phonetic), that's Pylon. Let's get some of

14 these third party protocols in the ecosystem token as

15 well. Right? And we are going to be announcing that.

16 We want to make that available on Ethereum for everyone

17 in Ethereum ecosystem to be able to purchase. We want

18 to make that available on exchanges for everyone to be

20 the Terra ecosystem and make it available for a wider

I'm just trying to shill Terra, guys. That's

23 all. That's all. And it's not just about the Terra

24 ecosystem companies doing it. Sometimes you're going to

25 have companies, well, people in companies that are

In the menu earlier, there was the custom ADO.

Yeah, so -- so you can come up with sort of 17 UNIDENTIFIED SPEAKER: All right. 18 MR. MARX BAILEY: All right.

Come build with us. 20

22 up, what up? Do I only have 30 seconds? It's like a 23 commercial. Everyone, it's a cash run. You might 24 recognize me from Telegram or Discord over here. It's 25 always weird when you see people in real life, the

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1 bigger third party research entities. Got to have

2 advocates from the inside. Right?

3 So, I love Terra. I'm going to give time back4 to all of you. Save seven minutes up here so we can

5 drink and party more tonight. Yes. So, no Q&A. If you

Constitution of the DM and the Telegraphic and the second

6 want to hit me up, just DM me on Telegram or hit me up

7 later tonight. And have a wonderful rest of your 8 evening, everyone.

9 MR. WU JIN: This is Wu Jin (phonetic) from

10 Highland Protocol making innovations in yield

11 redirection. Pylon started out as a project incubated

12 by Terraform Labs. But in the spirit of

13 decentralization, it's now a freestanding protocol with

14 an ambition to expand beyond the Terra ecosystem.

Our proof of concept that demonstrate the idea

16 of finding tangible use cases for yield redirection was

17 Pylon Gateway, a community-centric launchpad where users

8 can deposit to invest in early stage projects in

19 (inaudible) manner, will have a significant upside and

20 guaranteed protection of their underlying principle.

21 This is our very first (inaudible) of the

22 concept and we've barely begun. Not only will you see

23 multiple project launches happening by the end of the

24 year with Pylon Swamp and Pylon Pools on Gateway, but

25 you'll also a number of experimental project launch

but

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1 models including NFT (inaudible) where the more you

2 stake, the more likely you are to receive rare airdrops.

3 Fixed Pylon Pools where the yields buy up tokens at a

4 designated price point. And at last, a batch option for

5 that called Pylon Osmosis that will be doing (inaudible)

6 launch.

7 Given that Pylon as a protocol is more than

8 Pylon Gateway or the launchpad we'll be rolling out a

9 number of new initiatives. Our open source SDK will be

10 available starting Columbus 5 for any and all third-

11 party integrations. Our current lineup includes

12 decentralized charity fundraising with Angel,

13 decentralized crowdfunding for creative projects, and

14 artist patronage including K-Pop and for digital media.

We're also looking into the vertical of

16 subscription services and split payments for Terra merch

17 and gift cards, rentals in the metaverse, community

18 grants, DAO memberships, and of course, we haven't yet

19 forgotten about decentralized (inaudible).

20 Shortly after these first wave integrations,

21 we'll be releasing our widget with which any website can

22 conveniently add on a deposit with Pylon payment

23 interface. And we're currently working with Fiat on

24 offramp solutions to capture a larger market.

While most of our focus will be towards

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1 building up the framework for the mainstream adoption of

2 yield (inaudible) to power these various services, we'll

3 also be working on a number of in-house projects

4 including Pylon Harbor, which will allow for dollar cost

5 averaging on your favorite crypto assets. Once we hit a

6 number of major project benchmarks and after

7 establishing our fundamentals, we want to get to a place

8 where we can launch a star craft (inaudible) for stakers

9 of our (inaudible) token mine which will continue to

10 accrue value as more and more projects launch and

11 integrate with Pylon.

12 If Terra's mission is to set money free,

13 Pylon's mission is to set payments free. Like, users

14 deposit money and pay never. Join us in our mission and

15 let's construct additional Pylons, Pylons, Pylons.

16 UNIDENTIFIED SPEAKER: All right. Hello.

17 RECORDED MALE SPEAKER: Welcome civilian.

18 This is the secret network mission briefing instructor.

19 You're receiving this message because we have a problem

20 on our hands that we can't solve alone. Your privacy is

21 under attack. What you see here is blockchain

22 technology. It promised us all a more empowering and

23 open internet. Instead of centralized corporations

24 controlling our applications and platforms, it would be

25 left in the hands of communities and developers to grow

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1 own and maintain them.

2 In its current form, however, all blockchain

3 data is public to everyone, putting users at risk.

4 Secret network is on a mission to build a privacy

5 platform of web 3 to protect and empower users. It will

6 allow developers to build decentralized applications

7 utilizing encrypted data to make sure your private

8 information stays private.

9 But we can't accomplish this mission alone.

10 We're currently scouring the globe in search of

11 competent secret agents ready to climb the ranks and

12 become key project contributors. Do you think you have

13 what it takes to join us? Help save privacy. Become a

14 Secret agent.

15 UNIDENTIFIED SPEAKER: Is Guy Ziskin

16 (phonetic) in the house from Secret? Guy? Guy Ziskin

17 or Tor (phonetic). Do we have one of you guys here?

18 Guy or Tor from Secret? Tor Bear, Guy Ziskin, anyone

19 from Secret here?

20 UNIDENTIFIED SPEAKER: All right. They're not

21 here, and my voice is totally broken because of all the

22 amazing people I've got to meet this week, but I'll just

23 take 60 seconds to talk about the dream of Secret

24 network. Simply put, we can build applications with

25 privacy, and ultimately with inner operability, with

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25

- 2 calls is going to bring privacy to many, many
- 3 applications. So if you're a developer and you're a

1 IBC, the possibilities for cross-chain smart contract

- 4 builder and you know that on-chain data being completely
- 5 transparent is going to slow down adoption, is going to
- 6 slow do divisibility to be completely adopted, then
- 7 checkout Secret network because there's a lot of magic
- 8 happening here. There's a lot of passion happening here
- and stay tuned because we got some -- we got some alpha
- 10 in the coming months with our application layer. We
- 11 love Terra. We love LUNA. Let's build web 3 together.
- RECORDED FEMALE SPEAKER: Cold, red Martian 12
- 13 dawns. They're very pretty, but not pretty enough to
- wake up this early without a good reason. Mine was to
- get to the town's bazaar as early as possible and sell
- 16 all the rocks before the harsh winds knock over the
- 17 market. They say it all started 12 years ago, the year
- 18 before I was born with the great flash. It shined for
- weeks and was so bright, people could see it during the
- 20 day. Electric gold they called it.
- 21 It painted the sky and made the desert storms
- 22 really bad. Then three years ago, the shower started.
- 23 They found the first meteor a year after that. It
- 24 cracked open and this crazy egg came out, and from that,
- 25 a small dragon hatched. Most people are terrified of

- Page 89 UNIDENTIFIED SPEAKER: Cody from Andromeda.
 - 2 Do, don't go. All right. Can we get everybody quiet?
 - 3 Shh. Shh. Okay. So I pulled these guys together.
 - 4 Chauncy, of course, you know why. Secret, Cody, and Do.
 - 5 These guys are the ones that are changing the world. So
 - 6 tonight I just wanted to do a discussion and then after
 - 7 we'll talk about loot bags and how that's going to work.
 - Do seemed to just let everybody in. And so logistics
 - 9 on how that worked, we'll figure it out at the end. But
 - 10 there is some really cool loot. There's NFTs in there
 - 11 from the Galactic Punks. There's Lavona (phonetic),
 - 12 they did some. So inside of it, there's a bunch of
 - 13 random stuff, cash. Yeah, cash put a card in there.
 - 14 Everybody gets a fifty dollar, plus there's a big one in
 - 15 there. So, there's a lot going on with that.
 - 16 So, let's first open it up, if everybody can
 - 17 get quiet, let's open up to a couple questions. And
 - 18 then we'll -- there's a couple of Twitter questions as
 - 19 well. So anybody want to start first? Here we go.
 - NATE: Hey, guys. Some of you might know me.
 - 21 I'm -- thanks. Some of you might know me. I'm Nate
 - 22 from the community. Do, this one's kind of directed to
 - 23 you. So question here is about decentralization of node
 - 24 validators and how that might be related to Project
 - 25 Dawn, which you've talked about because my biggest

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- 1 the storms. They would never foot in the desert, but
- everyone wants a dragon. That's what makes the rock so
- 3 valuable. With a dragon, everything is just more --
- 4 everything you do is amplified. You've got leverage and you can fly.
- 6 I was so sad I couldn't sell our rock today
- because a storm knocked over the market. I hate 7
- 8 disappointing you.
- 9 RECORDED MALE SPEAKER: Nonsense. You did the
- right thing coming home right away. You alive in one
- piece is far more important than all the rocks, money,
- 12 and even dragons in the world. Besides, we'll use these
- rocks too. We need the power inside of them. It's how
- 14 we improve the crops of our farms. I'm sure even if we
- 15 didn't -- what was that?
- 16 UNIDENTIFIED SPEAKER: All right, everybody.
- 17 We've got a Q&A panel coming up. If we could get Cody
- 18 up here from Andromeda. If we could get Tor from
- 19 Secret. If we get Chauncy from Angel up here. And Do
- 20 Kwon up to the stage. Testing. I just want to make
- 21 sure that everyone did see that that Alice video said
- 22 November on it. Tor. Chauncy. Do Kwon, ladies and 23 gentlemen.
- 24 UNIDENTIFIED SPEAKER: We need Cody. Let me 25 find Cody.

- 1 concern that I've brought up in the community is
 - 2 decentralization on data structures, mostly (inaudible)
 - 3 and some other centralized structures, which most people
 - 4 might not be aware of that are a huge danger to
 - 5 decentralization of the community.
 - 6 MR. KWON: So before you disappear, is the
 - 7 question on, like, what Project Dawn is or is there
 - something else?

9

- NATE: I'd hope you'd go a little deeper,
- 10 right, because you had mentioned that part of Project
- 11 Dawn was to get some metal server, you know, storage off
- 12 of centralized -- cool.
- 13 MR. KWON: So, we've -- we've been through
- 14 four iterations of this before. But we've had
- 15 scalability issues on a lot of layers of our
- 16 (inaudible). So we've had issues where during the most
- 17 recently the STT ideal, we've had things slow down
- 18 because a lot of the -- sort of the requests were
- 19 hitting the centralized TFL notes, which are in FCD and
- 20 Mental. We've had the Pylon web app freeze. And before
- 21 that, we've had an issue during like, extreme Anchor
- 22 liquidations. So we decided that Project Dawn was
- 23 necessary for two reasons.
- 24 Like, number one, we need to be a major
- 25 contributor to the Cosmos core technology ecosystems.

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Page 93 Page 95 MR. KWON: Was that me? 1 So guys, one thing that's important to remember is that 1 2 Terra would not be possible if it wasn't for Tenderments 2 UNIDENTIFIED SPEAKER: Yeah. 3 3 (phonetic). If it wasn't for Cosmos SEK. If it wasn't UNIDENTIFIED SPEAKER: That was from Duffy. 4 for Cosom Wasom (phonetic) and a lot of the guys that 4 MR. KWON: Wait. Fuck. I thought it was a 5 built those core technologies sort of enabled this panel. Wouldn't it be easier if I like, fucking entire ecosystems to come forward. moderated or something? 7 7 UNIDENTIFIED SPEAKER: You can -- you can take So, first of all, for all of you that are 8 working on those ecosystems or those core technologies, 8 that role if you want. 9 thank you so much for making all of that happen. 9 MR. KWON: All right, all right. So UST on 10 But what's important is we need to pay our way 10 all exchanges. All right. Coinbase ERC20 UST launched, 11 forward. So right now, we're one of the largest 11 I think, is this September right now? Okay. It 12 ecosystems in the, sort of, the Cosmos. So, we need to 12 launched like, August or September or something. 13 make sure that those technologies that we've been built 13 They're going to be launching Native Sport (phonetic) in 14 on, can be future proofs. They have the right 14 November. We've gotten, I think, most of the major 15 resources, the right capital in order to make sure that 15 Chinese exchanges to agree to launch UST in Q4. So 16 they are the best ecosystem to make proof of stake 16 basically, what I'm predicting is that there's a lot of 17 networks. 17 regulatory pressure on centralized stablecoins, and I Now, Cosmos was the first thing that brought 18 think what's going to happen is there's a decidedly proof of stake into the world. And I think with the 19 strong preference among builders for decentralized right type of resources, it can remain the best. And we 20 stablecoins already. And I think that's going to 21 percolate to retail.

18 21 are just going to do that (inaudible) forward. We're 22 going to make sure that it's funded in the right way, it 23 has the right resources to make sure that the Cosmos 24 ecosystem can be the best way to launch a sovereign 25 blockchain that is interconnected through IBC in the

22 So, a lot of the people that are using 23 centralized stablecoins will have a preference for 24 decentralized versions. I don't know. It's put a --25 it's hard to put a time prediction on this, but I'm

Page 94 1 world. Thank you so much. 2 A second tenet to this is we've gotten major 3 note operators, so for example, in the Ethereum 4 ecosystem, the dominant providers are Akame (phonetic), 5 QuickNode, and maybe a couple of others. The name of 6 the third escapes me, but we've gotten Akame, QuickNode, 7 and one more node provider to provider RPC node and 8 application services to the entire Cosmos stack. 9 So, what that's going to mean is that when a

10 Dap (phonetic) is wanting to build on top of Terra, it's going to be as easy as building and shipping an ERC20 web app. So, what we're going to be doing is we've 13 already funded grants through Project Dawn for those 14 initiatives to be possible. We're also going to be 15 funding two years' worth of server costs for any 16 developer on the Terra ecosystem, connecting to either QuickNode or Akame or the third thing, which, apologies, 18 I forget, for the next two years. 19 UNIDENTIFIED SPEAKER: Going to read Duffy's?

20 UNIDENTIFIED SPEAKER: Democratizing endowments through Angel Protocol is transformative. In 22 changing the way charities view their plans for 23 achieving this financial sustainability. One of the 24 challengers we face is teaching them how to use on/off

25 ramps. What are the plans to get UST on more exchanges?

Page 96 1 going to say January. It sounds super fucking random,

2 but you know what? I'm going to stand behind it by 3 January. And I think by January a lot of centralized

4 exchange is going to be behind UST. And I think that's

5 going to be decided preference, not among just builders 6 but among retail (inaudible) UST.

7 Do you want me to moderate?

8 UNIDENTIFIED SPEAKER: Nope. I'm good. I got 9 one for -- I got one for Tor. Yeah, you're up. When it

10 comes to UST, when it comes to your community, what is

11 their feeling on Terra when you hear about the ADOs from

12 Andromeda and Angel Protocol? How do you see Terra --

13 because Do didn't want to dox himself by donating to

14 charity in front of all of Twitter. Could he have had a

15 portal through Secret to be able to do that, to donate 16 to Angel?

20

17 MR. BEAR: So, first of all, thanks for having 18 us.

19 UNIDENTIFIED SPEAKER: Of course.

MR. BEAR: We got a -- we got a lot of privacy

21 fans in the building. So, if I see you in a privacy

22 hat, thank you so much.

23 We don't think that decentralization can exist 24 without privacy. But we also don't think that privacy

25 can exist with decentralization. So if you really want

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- 1 to have sustainable privacy solutions, they need to be2 robust. They need to be decentralized, they need to be
- 3 community-driven. They can't be sort of dictated from
- 4 above. They have to be bottom up. But if you want to
- 5 have decentralization, and you want it to be
- 6 sustainable, you also need privacy solutions in order to 7 sustain it.
- So, it's two sides of the same coin. And as a community, we want to support the most decentralized stablecoins because supporting decentralization is critical to privacy, and we hope that within the Terra community within all the builders that are building to optimize like, adoption of UST, adoption of like, what is the most decentralized stablecoin to this point? We just hope that they understand the critical nature of privacy to protecting the people at the end of the
- 18 everyday lives.
 19 Because the last thing that we really want to
 20 see is that dystopian future where like, we think
 21 something is decentralized, but just because a lot of
 22 people use it and because it's not centrally controlled,
 23 but it's just part of a dystopian surveillance culture,
 24 and it becomes just worse than anything that came
 25 before. So, we were trying to prevent that. But we

17 funnel who are going to be utilizing that for their

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 1 whatever object you have, and you want to slam it over
- 2 into Secret, it all of a sudden, into the black hole it
- 3 goes. No one knows where it goes. No one knows what's
- 4 going on, and all of a sudden later you, you want to
- 5 resurrect it on Solana or Cosmos or any number of
- 6 chains. And so that's kind of the piece there. So what
- 7 we do, like, this is going back to, you know, yours
- 8 truly, is the way we're looking at each of these chains,
- 9 is like, what are their strengths, right?
- 10 So, with this guy, this is the natural place
- 11 to go, number two. So, this is the second chain we'll
- 12 be deploying on once we get it up on Terra.
- 13 UNIDENTIFIED SPEAKER: Very nice.
- 14 UNIDENTIFIED SPEAKER: And yeah, for Angel,
- 15 we've actually flirted a little bit with Secret on
- 16 Twitter already. So yes, we have talked about this. We
- 17 have thought about this. And as soon as we're ready,
- 18 we'll be integrating the ability to donate anonymously.
- 19 UNIDENTIFIED SPEAKER: Very nice. No matter,
- 20 anonymous or not, remember to donate. This is bigger
- 21 than all of us. If you've made any money in crypto,
- 22 donate some of it to something bigger than yourself.
- 23 UNIDENTIFIED SPEAKER: Speaking of which,
- 24 Galactic Punks is doing a charity auction on
- 25 Lunalute.com right now. And I think the top bid is

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- 1 also don't want to be part of a future where everything
- 2 is private, but it's still controlled centrally because
- 3 that didn't help anybody either.
- 4 So, it's two sides of the same coin. Anything
- 5 we can do to help the Terra community on UST adoption,
- 6 we will do. And we hope that anything that the Terra
- 7 community can do to evangelize privacy within its own
- 8 ecosystem to ensure that every user around the world has
- 9 access to privacy solutions and helps build that
- 10 sustainable and robust approach to decentralization and
- 11 stablecoins and payments and everything else. It's --
- 12 we need each other. I personally need Do very much. I
- 13 hope he feels the same about me. But yeah, it's a
- 14 pleasure. And every single person that I've met in this
- 15 room who's building on Terra has been an absolute joy to
- 16 me and work with, and the ethos is super strong within
- 17 the lunatics, and it's a pleasure.
- 18 UNIDENTIFIED SPEAKER: That's awesome. Thank
- 19 you. So wedging Andromeda in there, thank you very much
- 20 for that. So one of the things that I did was early on
- 21 reach out to Tor here about getting his Enigma team as
- 22 the team to work with us on getting our ADOs to move
- 23 from our chain over to Secret, so you can have these
- 24 NFTs, these ADOs, moving from chain to chain. So all of 25 a sudden you want to have your NFT, your -- you know,

- 1 \$8,000 for the Galactic Punk that is yet to be minted.
- 2 It is soon. Also in the Lunalute bags, again, I don't
- 3 know how many we have with how many people are here, but
- 4 there's little stickers on the back. You'll see a QR
- 5 code and a little code at the bottom. And that takes
- 6 you to Galactic Punks, and that gives you -- there's one
- 7 being given away tonight for that.
- And shoutout to Conner in the house.
- 9 UNIDENTIFIED SPEAKER: Oh, he's here? Oh,
- 10 nice. I didn't know he's here. Awesome.
- 11 UNIDENTIFIED SPEAKER: Any -- come on up. So,
- 12 I'm not sure what is going on with the astronaut in the
- 13 room. There's a lot of logistics. Are you doing a
- 14 giveaway?
- 15 UNIDENTIFIED SPEAKER: What's happened
- 16 (inaudible)?
- 17 UNIDENTIFIED SPEAKER: Right now? After?
- 18 Well, let's do it after. Well, you had a nice a little
- 19 (inaudible). Can we get one or two more questions from
- 20 audience? Here we go.
- 21 UNIDENTIFIED SPEAKER: Hey, guys. (inaudible)
- 22 congrats on all the progress. With Columbus 5, there's
- 23 going to be like, dozens of new applications, and from
- 24 the presentations, the way it looks like, it's going to
- 25 be quite user-facing, meaning mass market like Alice,

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- 1 for example. You know, debit cards for normal people.
- What's going to be your way to, you know,
- 3 actually get people outside the crypto industry to use
- 4 it because right now on ETH for example, it's some
- 5 applications of like, 80 users is all -- you know, the
- 6 same whales (phonetic) are using the same protocols.
- 7 And then on FTX, we saw like, you know, mass
- 8 sponsorship. What kind of angle do you want to take and
- 9 what do you think is most effective?
- 10 UNIDENTIFIED SPEAKER: So, I'll actually start
- 11 this one before handing it off to Boss. So, Angel
- 12 Protocol actually, I think, is going to be big for the
- 13 ecosystem in that regard. We're onboarding all kinds of
- 14 charities. They bring their own networks along with
- 15 them. Our whole mission is to provide the benefits of
- 16 TeFi without any complexity of having to interact with
- 17 crypto.
- 18 So all of our marketing, all of our onboarding
- 19 and business development, it's all based on getting
- 20 outward adoption to Terra. And then also from a crypto
- 21 market perspective, it's nice because that ends up being
- 22 beta neutral and helping protect the ecosystem in that
- 23 fashion. So, that's my piece.
- 24 UNIDENTIFIED SPEAKER: So when I first started
- 25 my Twitter account, I had no intention of being cryptic.

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- 1 pick up the mic. Pick up the mic. Yeah, guys. This is
- 2 like where I become a creepy uncle. So --
- 3 UNIDENTIFIED SPEAKER: I'll say if there's
- 4 anything I learned interning at Terra is drinking
- 5 alcohol.
- 6 UNIDENTIFIED SPEAKER: We've taught you
- 7 poorly, my friend. But anyway, any volume expectation
- 8 from Alice, like what are you sort of seeing over the
- 9 next 12 months?
- 10 UNIDENTIFIED SPEAKER: Well, I think everyone
- 11 saw from the video we're offering all 20 percent API
- 12 from Anchor. So at this point, there's literally no
- 13 opportunity costs to go from Anchor to Alice. So for
- 14 you to move your money from your Anchor account to
- 15 Alice, and to get a metal debit card that you can cut
- 16 your cheese with, there's no opportunity costs.
- 17 What that means is you can put all your money
- 18 from Anchor to Alice, get 20 percent APY, use that money
- 19 for P to P payments.
- 20 UNIDENTIFIED SPEAKER: (crosstalk) back here.
- 21 UNIDENTIFIED SPEAKER: And cut your -- cut
- 22 your cheese with your Alice card, with the metal Alice
- 23 card.
- 24 UNIDENTIFIED SPEAKER: Oh, is this like how
- 25 you fuck me? Is this how this works? Okay.

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- 1 But one of the things that I've consistently tweeted out
- 2 is what the fuck is Alice? And the reason why I did
- 3 that is because the guy that was running Alice just kept
- 4 giving me hints of what he was about to do, but he
- 5 wouldn't fucking tell me. So when I was asking who the
- 6 fuck is Alice, I had no fucking idea. But it seems like

stage and answer the question. (inaudible), please.

- 7 it's proper for the -- for the man himself to take the
- 9 Yeah, so let me do like a mini panel here.
- 10 What the fuck is Alice, seriously?
- 11 UNIDENTIFIED SPEAKER: Yeah. I just want to
- 12 say everyone loves UST. UST is really fucking great.
- 13 But UST is only useful insofar as you can actually use
- 14 it in the real world, right? And what we're focused on
- 15 at in Alice is to build metal cards such that you can
- 16 pull it out from your wallet, go to a restaurant, and
- 17 actually use your UST at restaurants and convenience
- 18 stores.
- 19 UNIDENTIFIED SPEAKER: Fuck yeah.
- 20 UNIDENTIFIED SPEAKER: Literally everywhere
- 21 you go, you'll be able to use your UST. And that's our
- 22 singular purpose, that you can use your UST. And so,23 that's what we're building at Alice.
- 24 UNIDENTIFIED SPEAKER: Okay, okay. Before I
- 25 let you go, before I let you go, before I let you go,

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- 1 UNIDENTIFIED SPEAKER: No, no, no. I will say
- $\,2\,$ I'm the founder and CEO of Alice, but before that, I am
- 3 the intern of Do Kwon.
- 4 UNIDENTIFIED SPEAKER: I got to say for the
- 5 record, he was the worst intern I've ever had. But now,
- 6 I got to say --
- 7 UNIDENTIFIED SPEAKER: Boo.
- 8 UNIDENTIFIED SPEAKER: I got to say though,
- 9 you got to listen to this, this is one of the most
- 10 exciting things that I've invested on in my career,
- 11 yeah. Thank you so much.
- 12 UNIDENTIFIED SPEAKER: Any follow-up to that
- 13 from anybody? All right. One more from the audience.
- 14 (inaudible) there?
- 15 UNIDENTIFIED SPEAKER: You know, having
- 16 transitioned from other blockchains, such as Ethereum, I
- 17 had noticed that the community in Terra is just
- 18 something that you cannot even describe. The people
- 19 that are a part of the community are really outspoken.
- 20 What do you guys -- and this is a guestion to each of
- 21 the panel members. What do you guys think makes the
- 22 community about Terra so special?
- 23 UNIDENTIFIED SPEAKER: Accessibility, willing
- 24 to work with each other. I mean, we've reading devs
- 25 with other teams when they need them. They've given us

- 1 devs when we need them. Like, Tom -- Tom Norwood with
- 2 Loop (phonetic) like literally gave us a couple of devs
- 3 for a little while. Just like, hey, if you all need
- 4 these guys here, work on it for a little bit, give them
- 5 back, please give them back. I gave them back. But
- 6 it's like that. Like, I mean, I can literally walk into
- 7 any project and be like, yo, what's going on today? How
- 8 can we help? What do you need? Let's get on a Zoom.
- 9 Let's talk for a while. I think that's the biggest
- 10 piece. And it's really rare to find that.
- 11 Now, of course, this is a really small
- 12 community. Pretty tightknit. It's growing, and these
- 13 days are going to last for a while, as long as we can,
- 14 but eventually, it won't be like that. Ethereum, oh,
- 15 Ethereum. Recovering. Recovering. I'm a recovering
- 16 ETH addict. So -- yeah. So -- but those communities
- 17 eventually, they grow out and then they get -- they
- 18 fracture, they get too big. You get tribalism. You
- 19 get, you know, gangs and all that kind of stuff.
- 20 UNIDENTIFIED SPEAKER: I mean, just to that
- 21 point, the hardest thing you can do is scale an
- 22 ecosystem and scale its ethos. And you kind of have to
- 23 know what you stand for from the first point. And I
- 24 think that the ruthless focus in the Terra community on
- 25 what they stand for from an ethos perspective, the
- Page 106
- 1 uncompromising perspective on like, if a stablecoin is
- 2 going to be the stablecoin, it needs to be the most
- 3 decentralized stablecoin. That's an ethos. And wanting
- 4 to keep at every level of scale for Secret, like, having
- 5 a privacy ethos, that's an ethos. And I think what the
- 6 Terra community does better than any other community
- 7 with a decentralization ethos is that they really bake
- 8 that into every piece of communication. They build it
- 9 into every application that's on the network, comes back
- 10 to that ethos, comes back to that stablecoin. The only
- 11 way that those ethos scale is if every single person in
- 12 the community understands that message, understands the
- 13 important of that message and what it means at the
- 14 protocol level and at the product level.
- 15 So the Terra community is a bunch of
- 16 decentralization evangelists, and I know we have a lot
- 17 of privacy evangelists in the crowd as well. Ethos can
- 18 scale if everybody's bought into it. If they understand
- 19 what it stands for. We all have a responsibility to
- 20 come out of this room and evangelize decentralization as
- 21 a ethos, privacy as an ethos. If we come out of here
- 22 and we're evangelizing, you know, number go up, that --
- 23 that doesn't really scale, you know, unless you want to
- 24 dilute every person in the world and like, you know, you
- 25 can have a ten trillion dollar protocol but nobody can

- 1 buy a house. Nobody wants that. We just want to
 - 2 empower people. So keep the ethos, keep the message.
 - 3 Be the people you already are in this room. And don't
 - 4 lose that. It's not about competing with Ethereum; it's
 - 5 about making sure every single person in the world has a
 - 6 chance to interact with a decentralized protocol once in
 - 7 their life that makes them better than they were before
 - 8 on their own terms, on their own merits, and I hope -- I
 - 9 hope to heck that every single person in the world finds
 - 10 a community like this one.
 - 11 UNIDENTIFIED SPEAKER: Ah, yeah. I mean, the
 - 12 Terra community is really what drew me in, what got me
 - 13 building in crypto, and what made me quit my job and
 - 14 take the leap. And I really just think the Terra
 - 15 community is very unique in the entire -- not even the
 - 16 crypto space, but just as a whole. Everyone was
 - 17 extremely welcoming. People are quick to answer
 - 18 questions online, whether you're on Twitter, Telegram,
 - 19 Discord, just very vibrant community, ready to lift each
 - 20 other up.
 - 21 I'm ready to discuss difficult topics, too.
 - 22 So, there's a lot that's come up and it goes back and
 - 23 forth, and it reaches resolution, and the community is
 - 24 stronger as a result. And I think it's that shared
 - 25 ethos, you know. Like, everyone is truly invested in

1 Terra, and not just in the financial sense, but in the

- 2 vision of what's being built and how we're all in it
- 3 together. And it's just -- it's fucking beautiful. So
- 4 thank you all.
- 5 UNIDENTIFIED SPEAKER: What do you think, Do?
- 6 MR. KWON: It's gone for a while, sort of
- 7 forget the question.
- 8 UNIDENTIFIED SPEAKER: All right. We'll just
- 9 do one last question from Twitter. And that's from
- 10 Archangel Raphael. And he says where do the panelists
- 11 see themselves in five to ten years? We'll start with
- 12 Chauncy, and we'll end with Do. And then after that,
- 13 it's just the after party, and whoever hangs out to the
- 14 end, meet me at the table, and we'll try to get loot
- 15 bags, but there's definitely not going to be enough.
- 16 But I've got little things and so, I've got little
- 17 extras, but I don't know how to do the first come, first
- 18 serve. We can't redo the list because Do is Do, and --
- 19 yeah, we can't check. So meet me at the table, and
- 20 we'll try to get you a loot bag. Enjoy the after party.
- 21 But we'll -- okay, you tweeted out show up, and you'll
- 22 sneak them in. The first people at the door were
- 23 showing me your tweets. That was it. Yeah. Okay.
- 24 Chauncy, where do you see yourself in five years, and
- 25 then we'll pass it down.

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1 CHAUNCY: In five years, I see myself
2 continuing my homestead with my family. Doing that
3 whole thing. I'm not going to be buying any yachts, but
4 I do imagine a world where charities and nonprofits
5 really are financially free. They don't have to spend
6 money on fundraising or spend activity on that because
7 they can just focus on their actual goals. And any
8 donations they get on top are spent on growth and

9

expansion.

We're aligned with the 17 UN sustainable
development goals. They tackle everything from, you
know, ending poverty and hunger to climate change,
sustainable housing and development. And so I see if we
can attack all of those goals, through all the different
charities in the index and the Terra charity alliance,
which is just again, an absolutely incredible thing, you
know, a few months ago, I don't think I would have been
believing what I'm saying right now. But I actually
truly, truly believe that it's absolutely an achievable
future.

21 UNIDENTIFIED SPEAKER: The future of this 22 space is the people that come into this space who right 23 now are sitting, you know, on a high school campus, on a 24 college campus, wondering what they're going to do with 25 their lives. So in five years, I hope I'm standing on a

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1 college campus at like a campus recruiting event, and2 half the room is completely abandoned Facebook, Google

3 tables with like, really sad-looking recruiters

4 wondering why nobody wants to do their web to

5 surveillance economy anymore.

And on the other side of the room is all the crypto entrepreneurs, everybody who was self-sovereign,

8 everybody who tried to build something bigger than

9 themselves from like, age 21 and earlier, like, I wish

10 this had been a thing when I was 18. I would've gotten

11 into it. It wasn't -- it wasn't, so I was a degenerate

12 poker player. But, but you don't have to end up like

13 me. You can still end up like Do. It's cool. I hope

14 I'm sitting on a college campus in five years and I say

15 shit like I say now on stage about like, being -- being

16 self-sovereign, wanting to solve problems for the world,

17 wanting to work with the people around you, not in the

18 context of a centralized organization, but in the

19 context of a community and nobody says how would I do

20 that? They say I'm already doing it. So if you want to

21 be a part of that, just keep -- if you're already in

22 this room, you're already doing it, but let's -- let's

23 be on the campuses in the future and look at a bunch of

24 people who are already better than we are right now

25 because they get it, and I just want to help them -- I

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1 want to help them get their faster, man. I wish that

2 had been me. So thank you guys for being a part of this

3 fucking awesome movement. It's a joy, and you're all a 4 iov.

5 UNIDENTIFIED SPEAKER: So these guys really

6 inspirational and they give you -- right, they give you

7 all these warm and fuzzy stuff, right? I'm -- yeah, I'm

8 not that guy, all right? So I'll just be honest with

9 you. In five years, I hope I'm building shit, okay?

10 I'm an engineer. I've been doing this for 29 years. I

11 started with I was ten years old. I love doing it. And

12 I hope I'm building software in five years, in ten

13 years. Because that's what I really like doing. I like

14 building things and seeing things work and like, doing

15 stuff. That's what it is. I'm not very inspirational

16 on this stuff, but I'll be honest. That's where I want

17 to be.

18 UNIDENTIFIED SPEAKER: All right. So when I

19 gave my speech, I said I was four bottles of

20 (inaudible). Now, I'm a few more in. So what was the

21 question?

22 UNIDENTIFIED SPEAKER: Five -- we'll take it

23 down to five minutes for you. Okay? Where do you see

24 yourself in five minutes?

25 UNIDENTIFIED SPEAKER: So in five minutes,

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1 I'll probably be puking. But let me tell you about five

2 years. Okay. So I didn't think it was possible, but

3 the -- the only reason why we work so hard at Terraform

4 Labs and you know, like, I genuinely work like, 20 hours

5 a day and like, at least six days a week. And on most

6 weeks, I work more. But it's because I like to believe

7 that in sort of a -- the world that we live in when

8 there's inherent tension in a fight for decentralization

9 was people like Cody and Tor and Chauncy fighting for

10 decentralization. And there are other people that are

11 adversaries to that vision.

12 You need to give it one hundred percent to

13 win. Am I right? One hundred percent. So what I'm

14 going to do over the next five years is to give it my

15 all, one hundred percent. I want to make sure that we

is all, one numbed percent. I want to make sure that we

16 win, and that means the Terra ecosystem. That means the

17 Cosmos technologies win, and that means that stablecoins

18 rule across the (inaudible).

19 And what I want to be doing in five years is

20 when Terraform Labs is defunct, I would like to create

21 another company whereby we create cool different

22 applications on top of, you know, it could be on top of

23 the Terra blockchain or using Terra stablecoins in some

24 sense. But it'll be a cute hobby. Kind of like what

25 the blockchain guys are doing. Yeah.

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Page 113 Page 115 1 everyone here in the room, \$50 in UST. All right. So So I want to be those Boomers that nobody pays 2 real attention to, but you know, like, yeah, those guys 2 at the end of the night when you guys get your gift 3 bags, make sure redeem the code for free \$50 in UST. 3 are okay because (inaudible) the OGs. But like, they're 4 not really relevant. So I want to be in that situation 4 But wait, there's more. To everyone who redeems it, we 5 will select one person to give \$1,000 in UST. Let's go. 5 where I am greatly humbled by the pace of innovation 6 So make sure to redeem that. 6 that's coming in into crypto, and I am out-competed by 7 7 everyone out there. And -- let's be real. That's I just wanted to share a little bit about the 8 cash treasury. It's a blockchain-based product, offers what's happening to Adam Beck. 9 high and stable yields. You can get all the information 9 Yeah. So as a closing thought, Anan 10 on the cash treasury websites. It's a great product (phonetic) intern. Anan intern. Come. You. Yes. 10 11 Yes. 11 that helps institutions get into the DeFi space. So, 12 12 I'm really excited for it. Just check out the cash UNIDENTIFIED SPEAKER: Am I your new intern? 13 website for more information. So, just wanted to share 13 UNIDENTIFIED SPEAKER: No. So this is a 14 that with you guys. And have a great night. 14 counterproductive event because Anan intern probably 15 UNIDENTIFIED SPEAKER: All right. Let's give 15 didn't want to be doxed. Right. But he got facial 16 surgery for this event. So you can be assured that this 16 one last round of applause for our panelists, Kevin, 17 Chauncy, Tor, Cody, Do. You guys can go ahead, big 17 is not his real face. But I feel like you're making -wait, you're not Anan intern. That's not (inaudible) 18 shoutout to Ryan. This wouldn't have happened without 19 him. 19 intern. 20 UNIDENTIFIED SPEAKER: Oh, yeah, yeah. 20 UNIDENTIFIED SPEAKER: That's why I thought I 21 UNIDENTIFIED SPEAKER: Yep. was your new intern. I was like, shit, I did 22 UNIDENTIFIED SPEAKER: Also all the videos. (inaudible). 22 UNIDENTIFIED SPEAKER: Okay. Go away. Go 23 all the teams that got together and sponsored this 23 24 event. 24 away. Where the fuck is Anan intern? 25 UNIDENTIFIED SPEAKER: I don't think he's 25 UNIDENTIFIED SPEAKER: Oh, Mike right here Page 114 Page 116 going to show up now. 1 stayed up countless hours to make all these beautiful UNIDENTIFIED SPEAKER: Oh, shit. Okay. Pete, 2 2 graphics. Just incredible. UNIDENTIFIED SPEAKER: This guy did these 3 you say something. 3 PETE: Yeah. Woo. Are we done with Q&A? Can 4 4 incredible wraps. 5 I--5 UNIDENTIFIED SPEAKER: Ryan helped organize 6 UNIDENTIFIED SPEAKER: I think Q&A is good, 6 this event too over here. And lots of other people 7 but then the astronaut has something. We're not fully 7 helped. Let's give them a big round of applause. This 8 sure. 8 is all about community. So, I hope you all will hang 9 out. We have the venue for another hour and a half. So 9 (crosstalk) 10 UNIDENTIFIED SPEAKER: Let's do it to the 10 get more drinks. Party. 11 astronaut panel discussion --UNIDENTIFIED SPEAKER: Talk about tech. UNIDENTIFIED SPEAKER: -- and I'll close this 12 Whatever you want to do. We'll see you in an hour and a 12 13 out. 13 half for a special giveaway, so. 14 14 UNIDENTIFIED SPEAKER: All right. Take care. UNIDENTIFIED SPEAKER: -- and then, yeah. 15 UNIDENTIFIED SPEAKER: Yeah, let's do that one 15 (music) and then I'll close this out. 16 (End of recording.) 16 17 UNIDENTIFIED SPEAKER: Cool. Sounds good. 17 UNIDENTIFIED SPEAKER: What's up? What's up? 18 18 19 What's up? Sorry to keep you guys waiting, but I'm 19 20 (inaudible) the astronaut, and I just wanted to share 20 21 something I'm really excited about. Something we missed 21

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22

23

24

25

22 earlier on. But it's -- it's a cash treasury. It's

24 you know, I'm so excited for this product that my

25 friends at IntelliBridge are offering to you guys,

23 company-developed by IntelliBridge Technologies. And

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4 5 6 7 8	I, Desha DeVor, hereby certify that the foregoing transcript is a complete, true and accurate transcription of all matters contained on the recorded proceedings in the Matter of: MIRROR PROTOCOL, INC. 412433-HQ 2021.09.21 LIVE FROM NEW YORK	

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